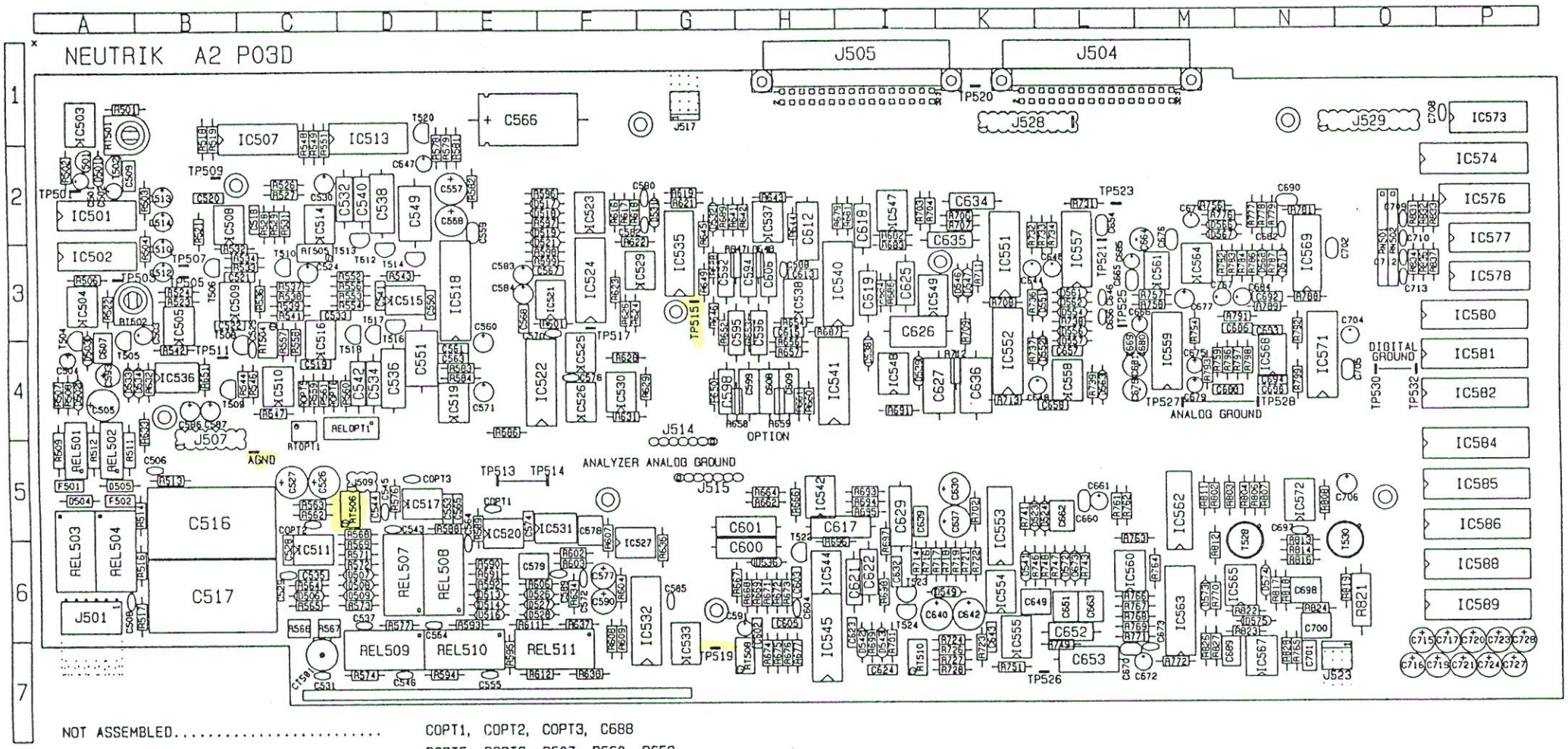
Diagrams for A2 Instruments with Serial numbers:

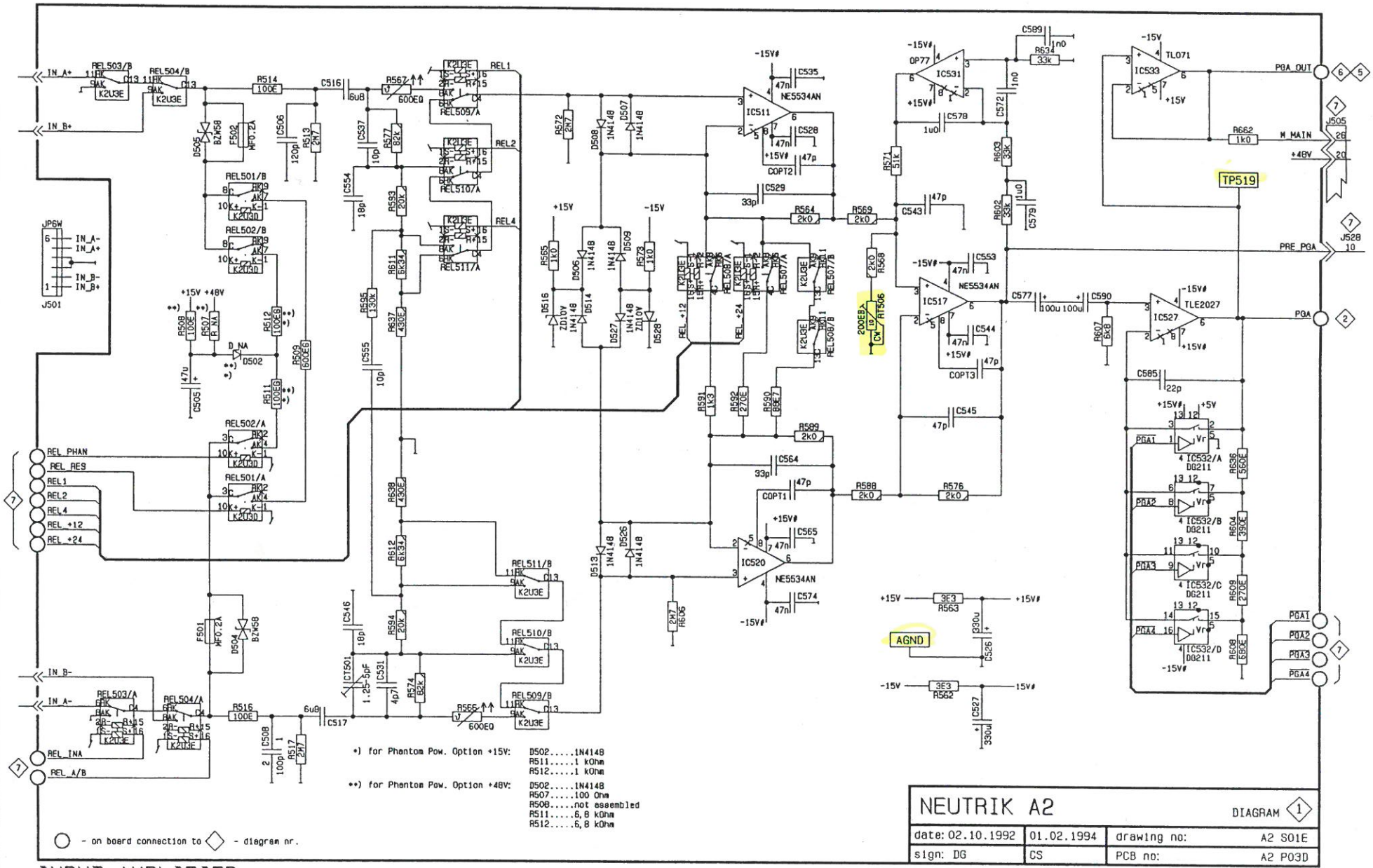
400 and up



NOT ASSEMBLED..... COPT1, COPT2, COPT3, C688
ROPT5, ROPT6, R507, R560, R659
RELOPT1

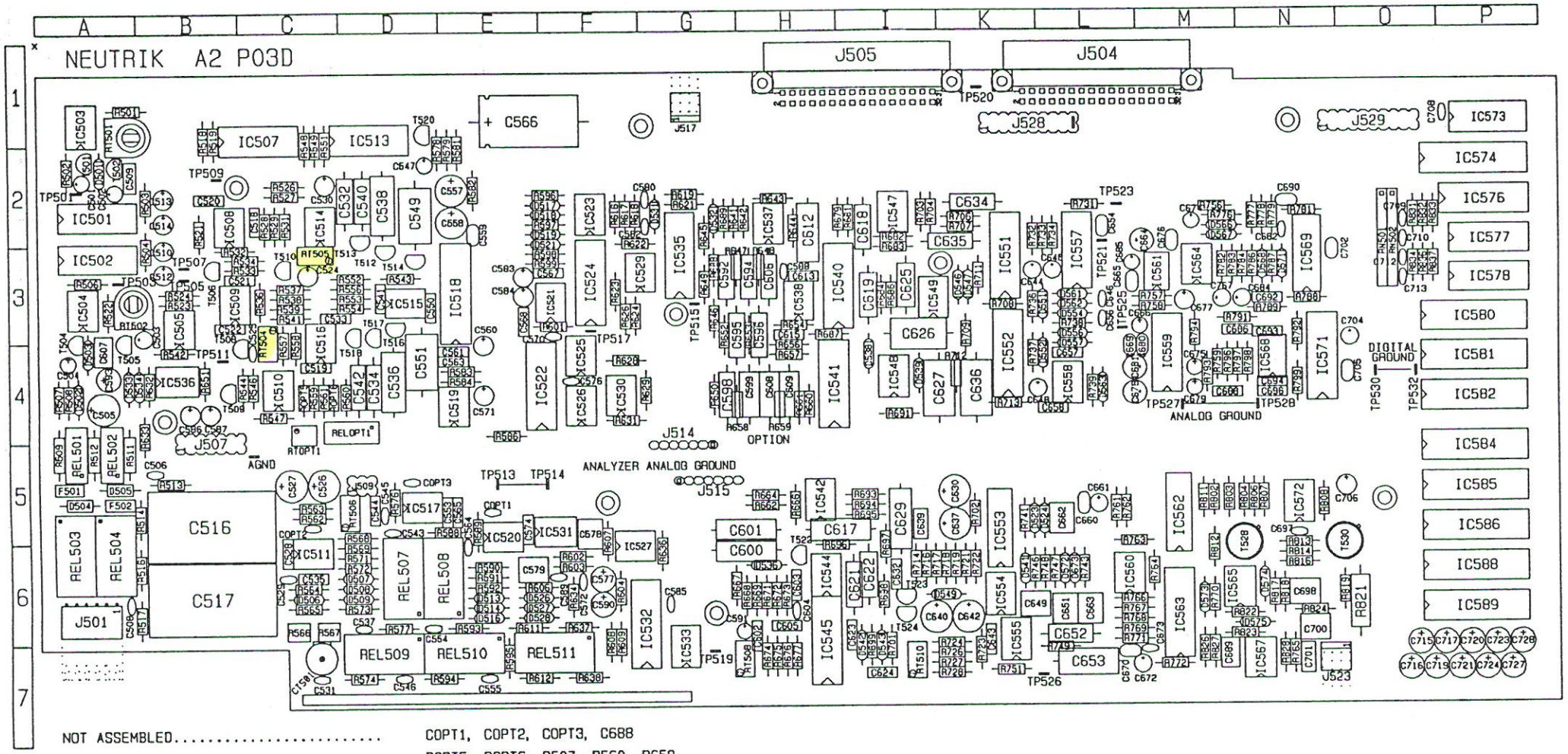
ADD. ASSEMBLING..... C581 (10pF) BETWEEN IC529/2 IC529/6

S/No: 400 up



INPUT AMPLIFIER

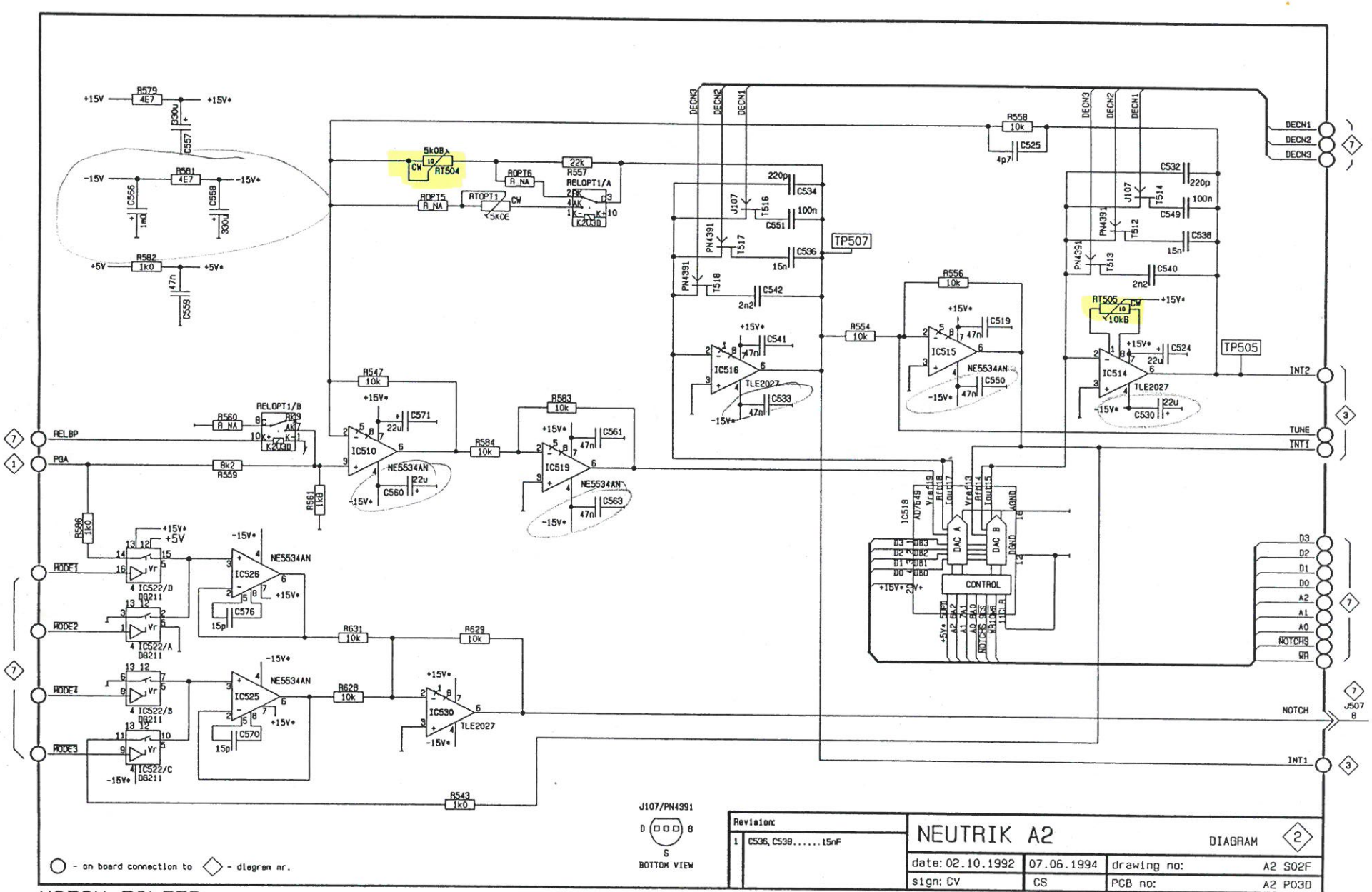
S/No: 400 up

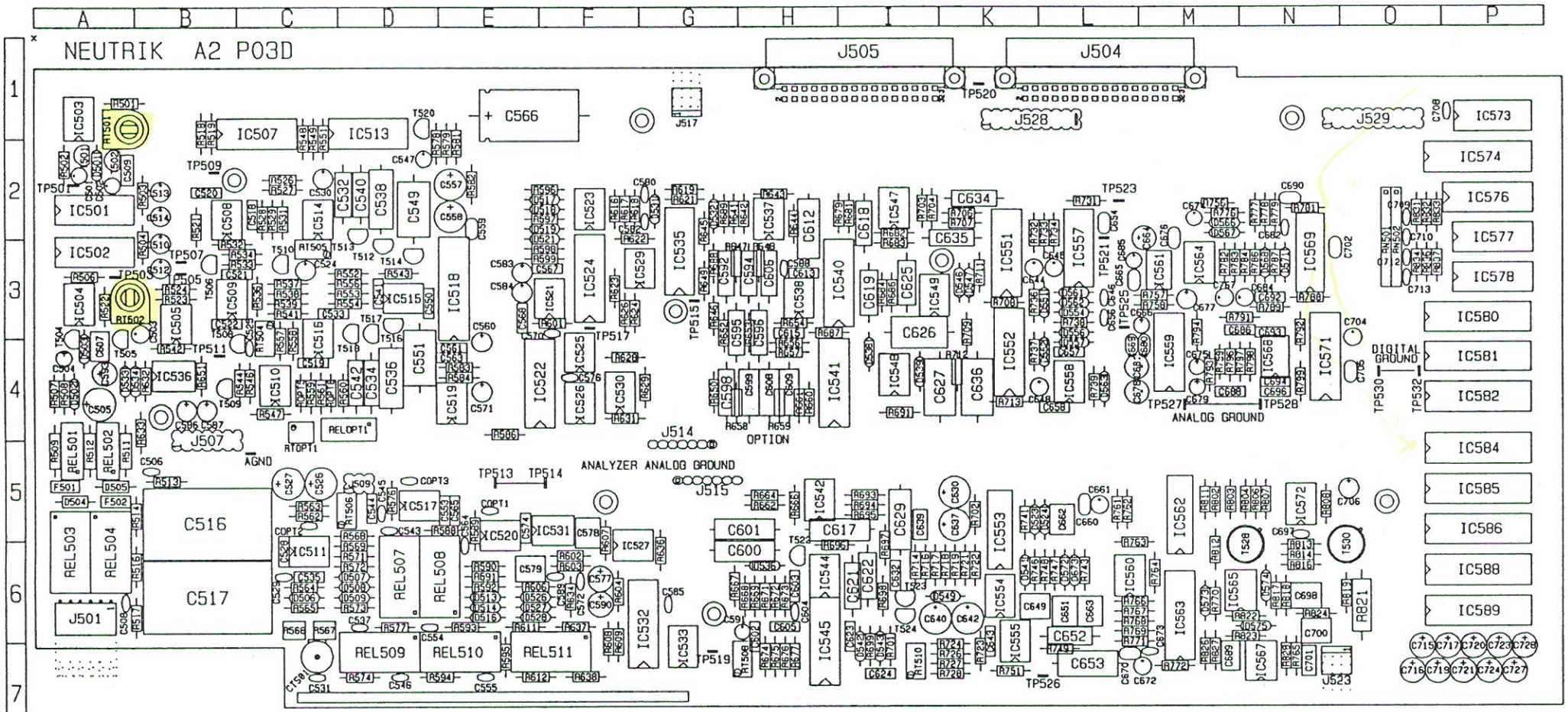


NOT ASSEMBLED..... COPT1, COPT2, COPT3, C688
ROPT5, ROPT6, R507, R560, R659
RELOPT1

ADD. ASSEMBLING..... C581 (10pF) BETWEEN IC529/2 IC529/6

S/No: 400 up

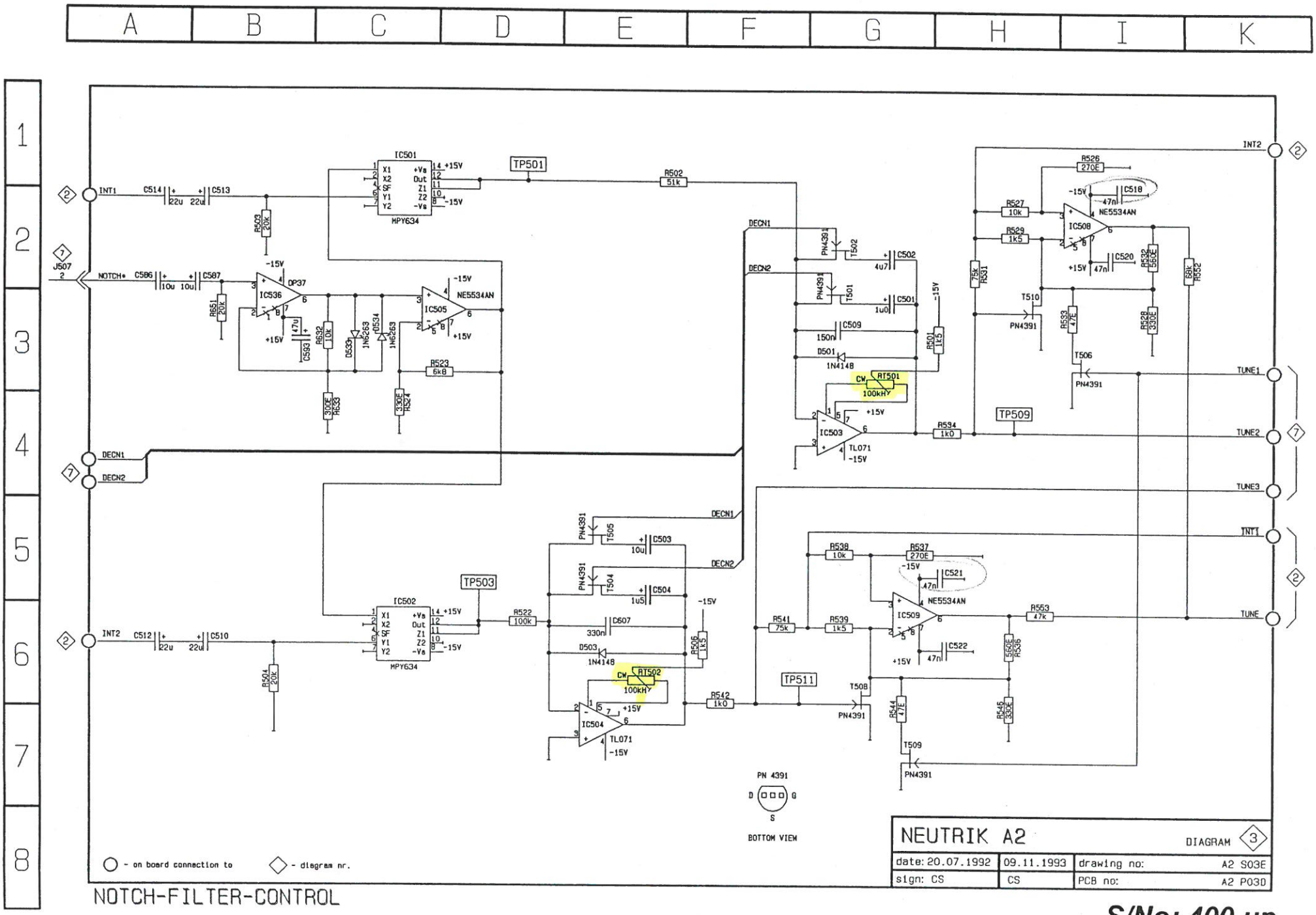

NEUTRIK A2
DIAGRAM 2
Revision:
1 C536, C538.....15nF
date: 02.10.1992
07.06.1994
drawing no: A2 S02F
sign: CV
CS
PCB no: A2 P03D
J107/PN4391
BOTTOM VIEW
○ - on board connection to ◇ - diagram nr.
NOTCH FILTER
S/No: 400 up



NOT ASSEMBLED..... COPT1, COPT2, COPT3, C688
ROPT5, ROPT6, R507, R560, R659
RELOPT1

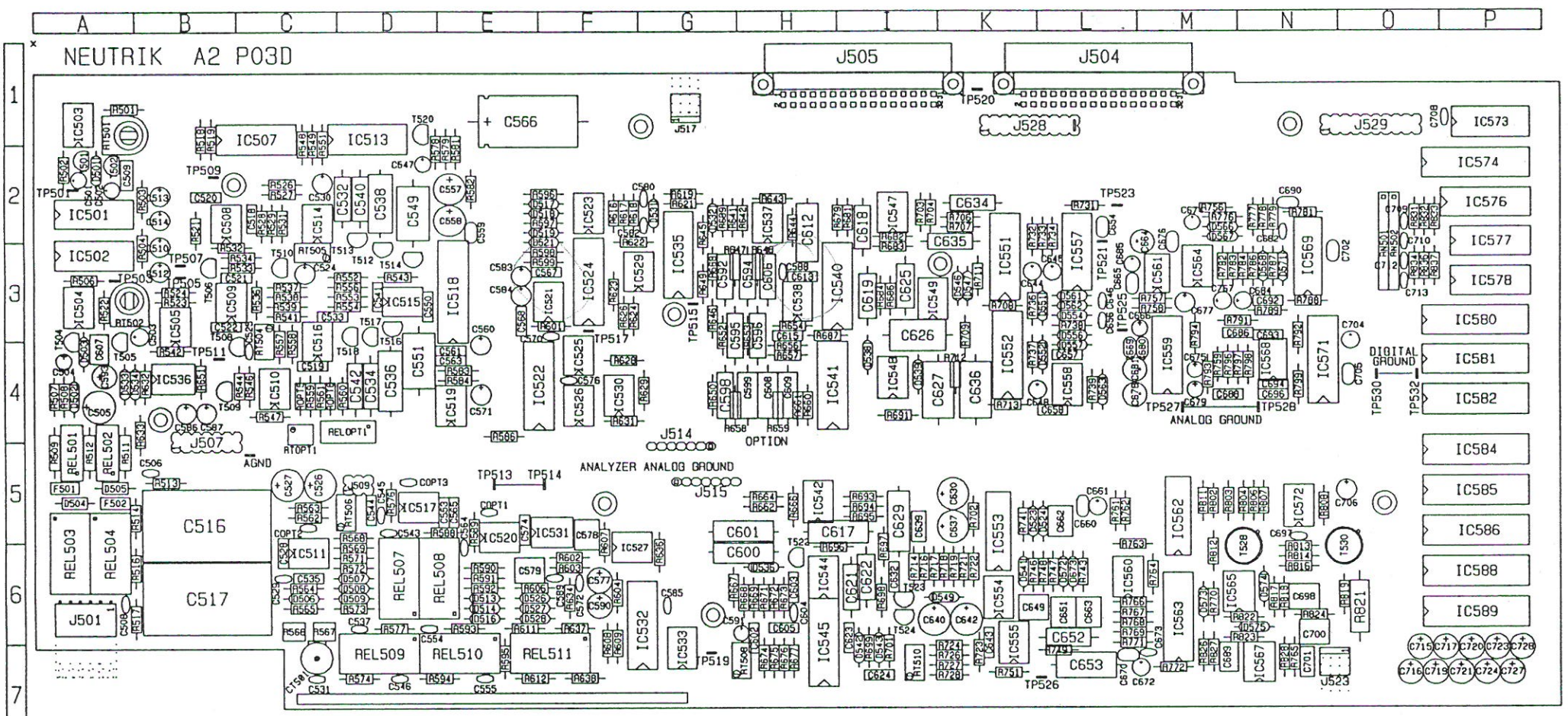
ADD. ASSEMBLING..... C581 (10pF) BETWEEN IC529/2 IC529/6

S/No: 400 u



NOTCH-FILTER-CONTROL

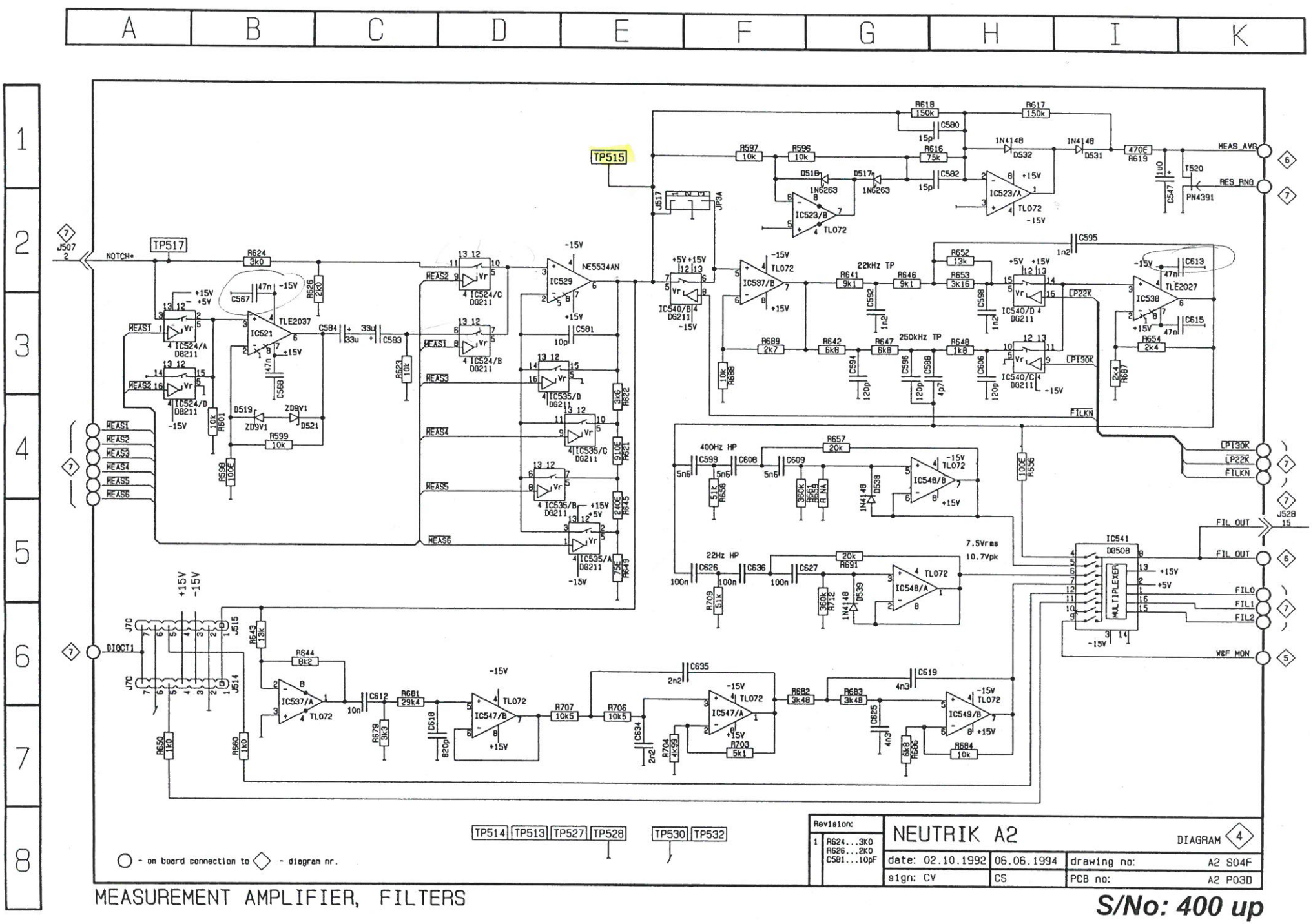
S/No: 400 up



NOT ASSEMBLED..... COPT1, COPT2, COPT3, C688
ROPT5, ROPT6, R507, R560, R659
RELOPT1

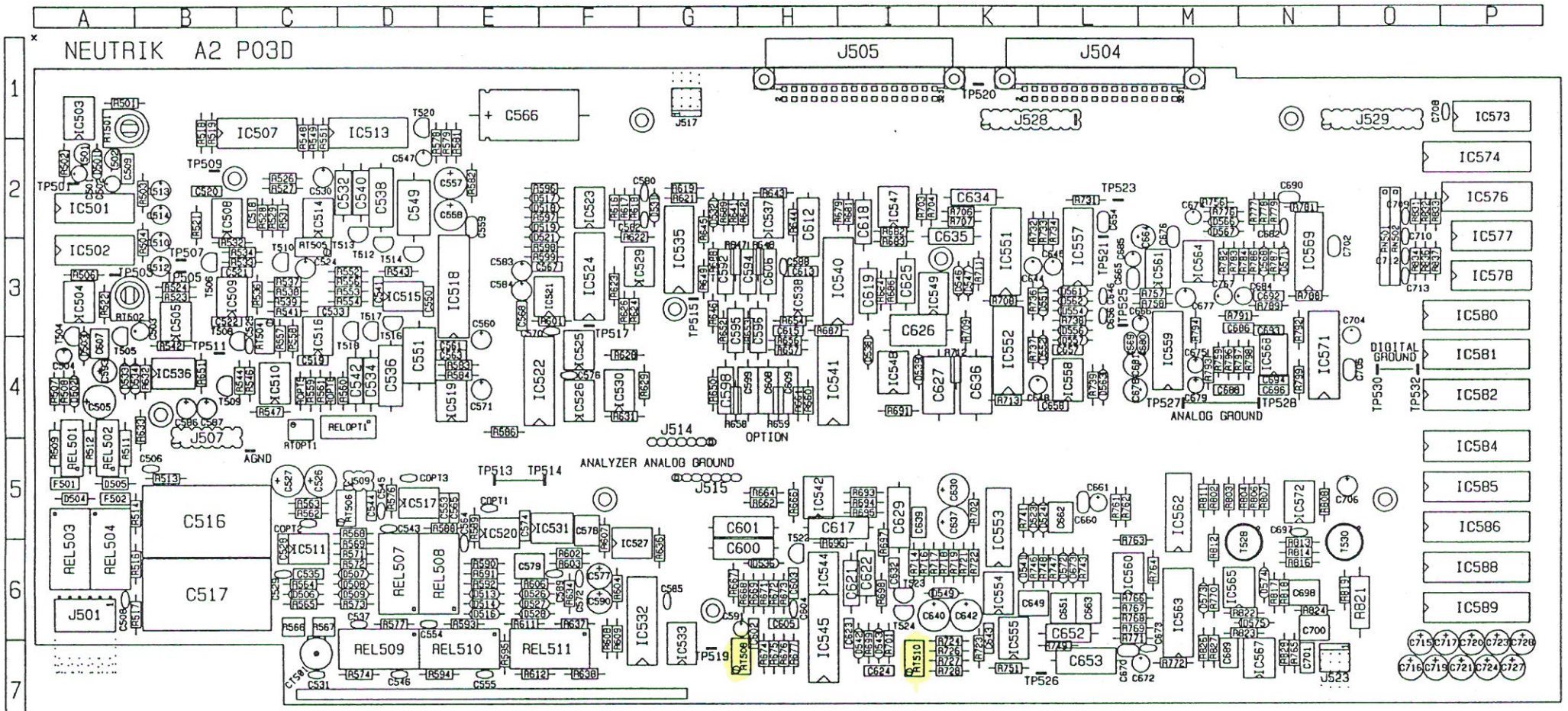
ADD. ASSEMBLING..... C581 (10pF) BETWEEN IC529/2 IC529/6

S/No: 400 u



MEASUREMENT AMPLIFIER, FILTERS

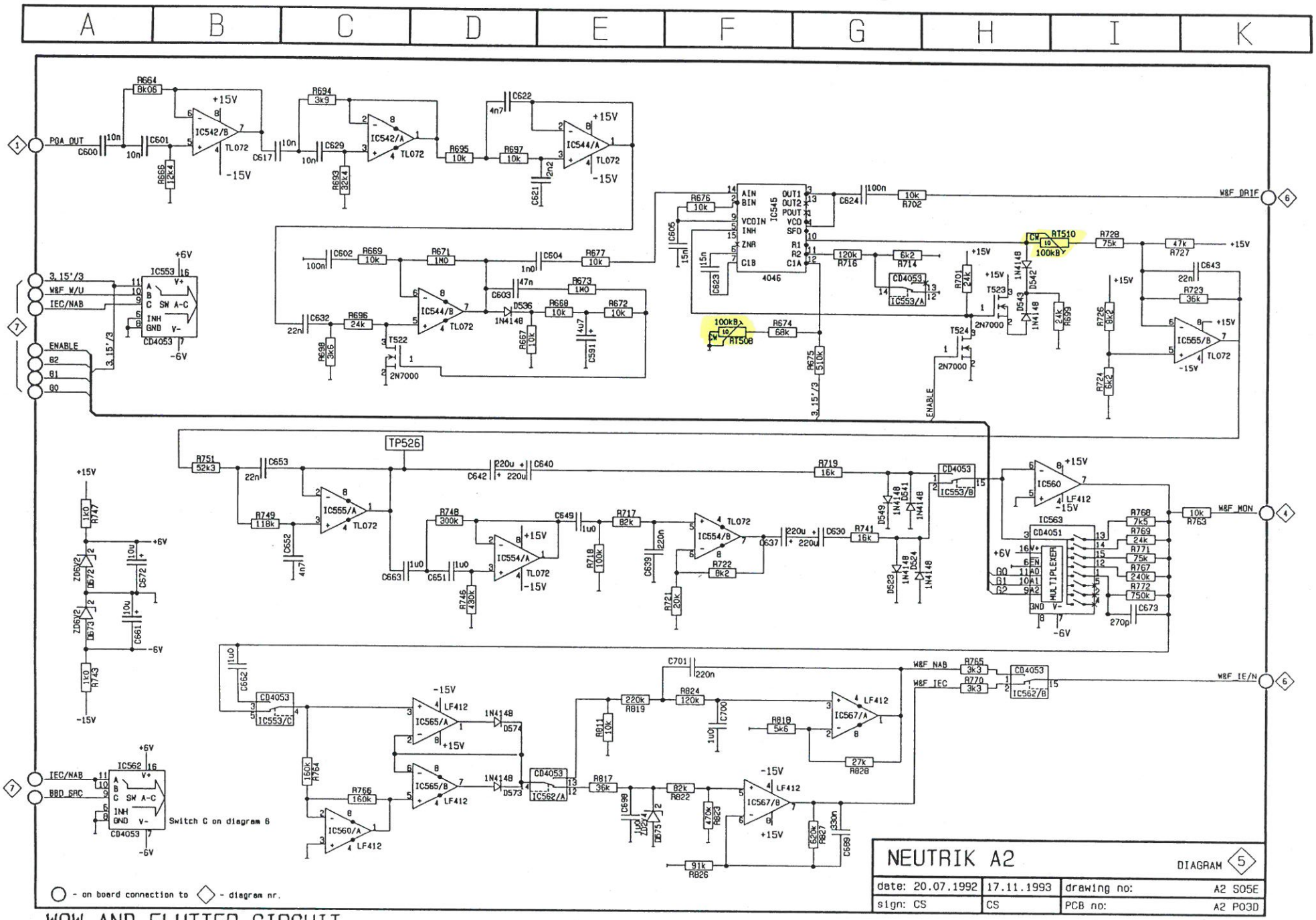
S/No: 400 up

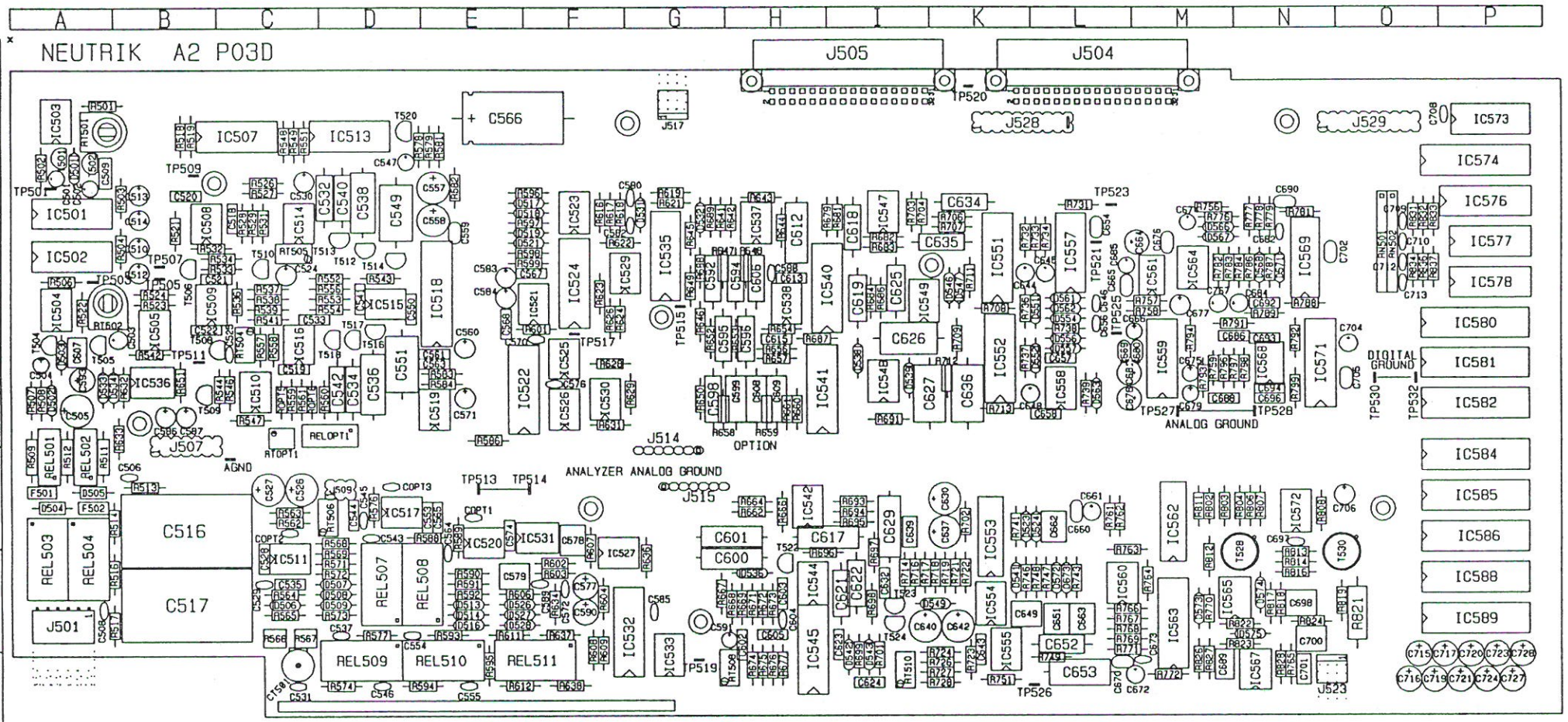


NOT ASSEMBLED..... COPT1, COPT2, COPT3, C688
ROPT5, ROPT6, R507, R560, R659
RELOPT1

ADD. ASSEMBLING..... C581 (10pF) BETWEEN IC529/2 IC529/6

S/No: 400 u.

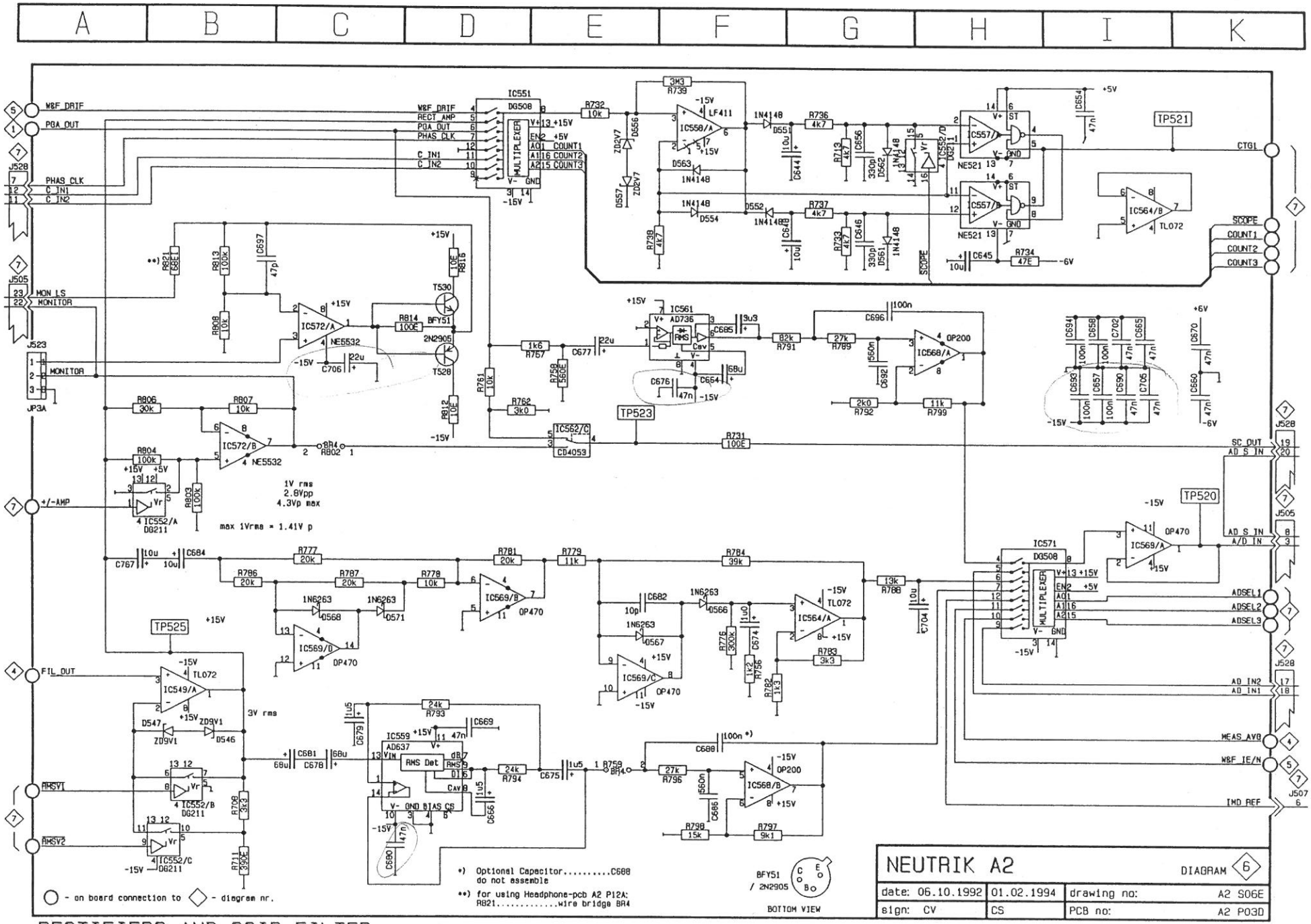

NEUTRIK A2
DIAGRAM 5
date: 20.07.1992
17.11.1993
drawing no: A2 S05E
sign: CS
CS
PCB no: A2 P03D
WOW AND FLUTTER CIRCUIT
S/No: 400 up
○ - on board connection to ◇ - diagram nr.
PGA OUT
W&F DRIF
W&F MON
W&F IE/N
ENABLE
IEC/NAB
W&F W/U
BBD SRC
Switch C on diagram 6
TP526
IC542/B
IC542/A
IC544/A
IC544/B
IC545
4046
IC553
CD4053
IC555/A
IC555/B
IC554/A
IC554/B
IC560
IC563
CD4051
MULTIPLEXER
IC565/A
IC565/B
IC567/A
IC567/B
IC562
TL072
LF412
2N7000
1N4148



NOT ASSEMBLED..... COPT1, COPT2, COPT3, C688
ROPT5, ROPT6, R507, R560, R659
RELOPT1

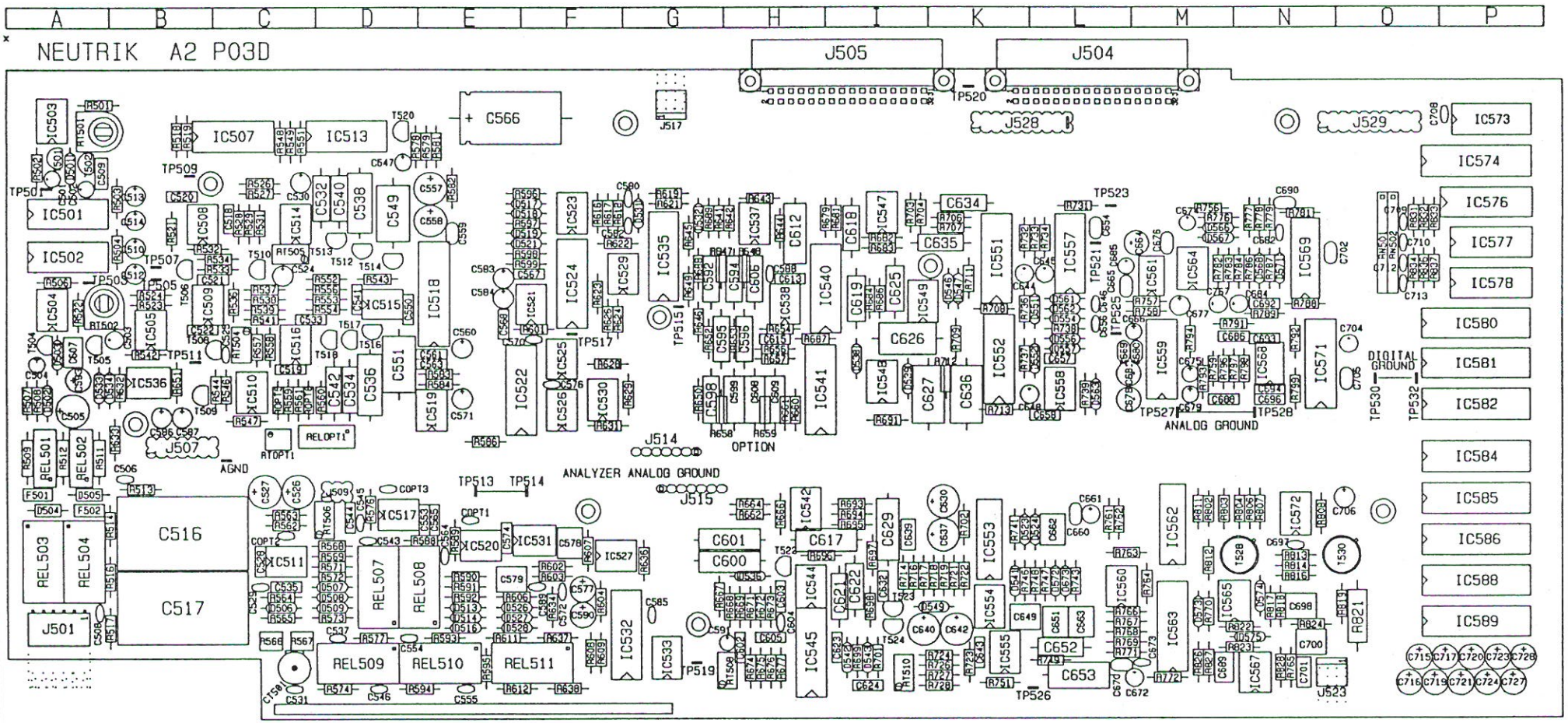
ADD. ASSEMBLING..... C581 (10pF) BETWEEN IC529/2 IC529/6

S/No: 400 u,



RECTIFIERS AND CCIR-FILTER

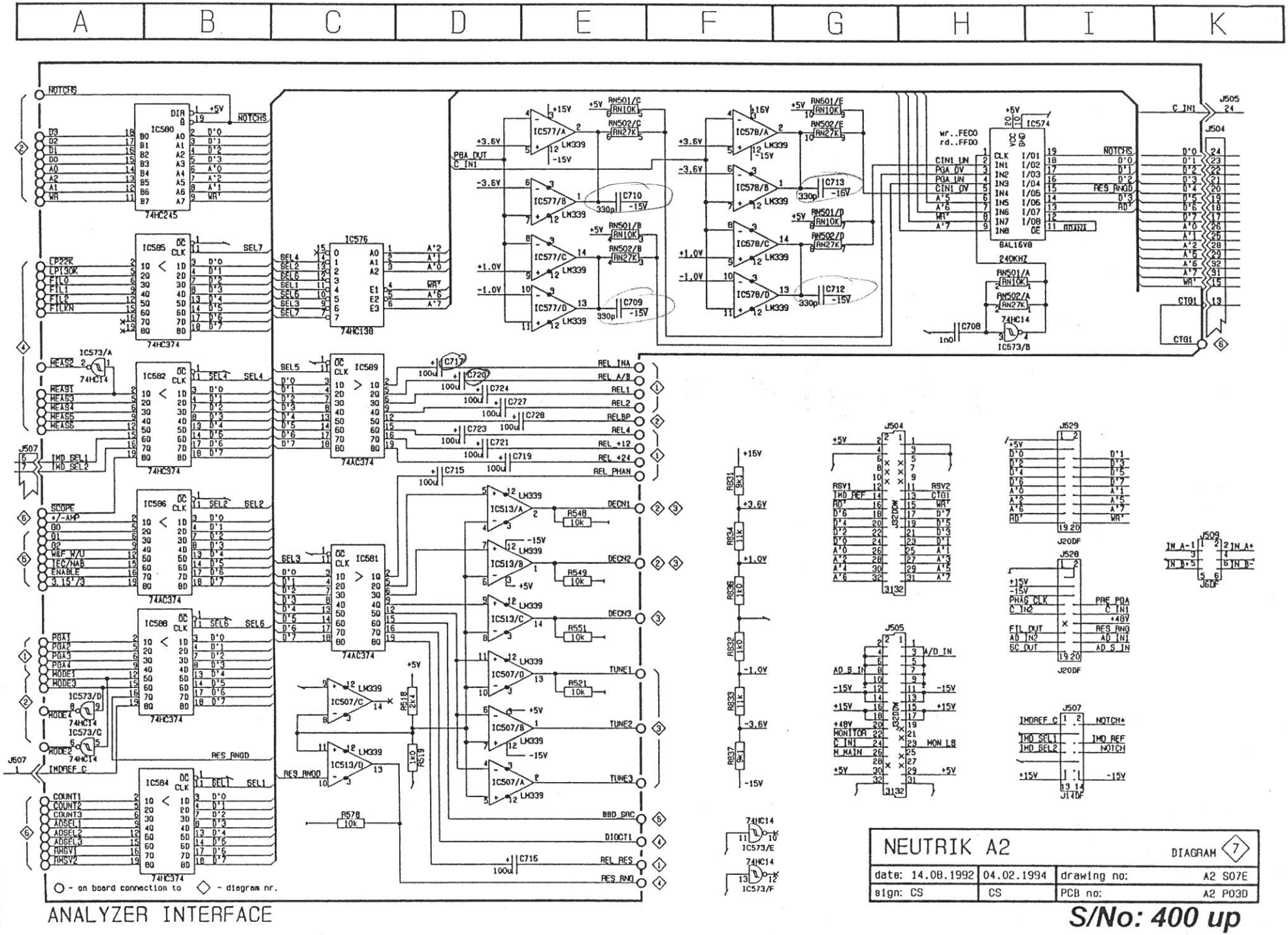
S/No: 400 up



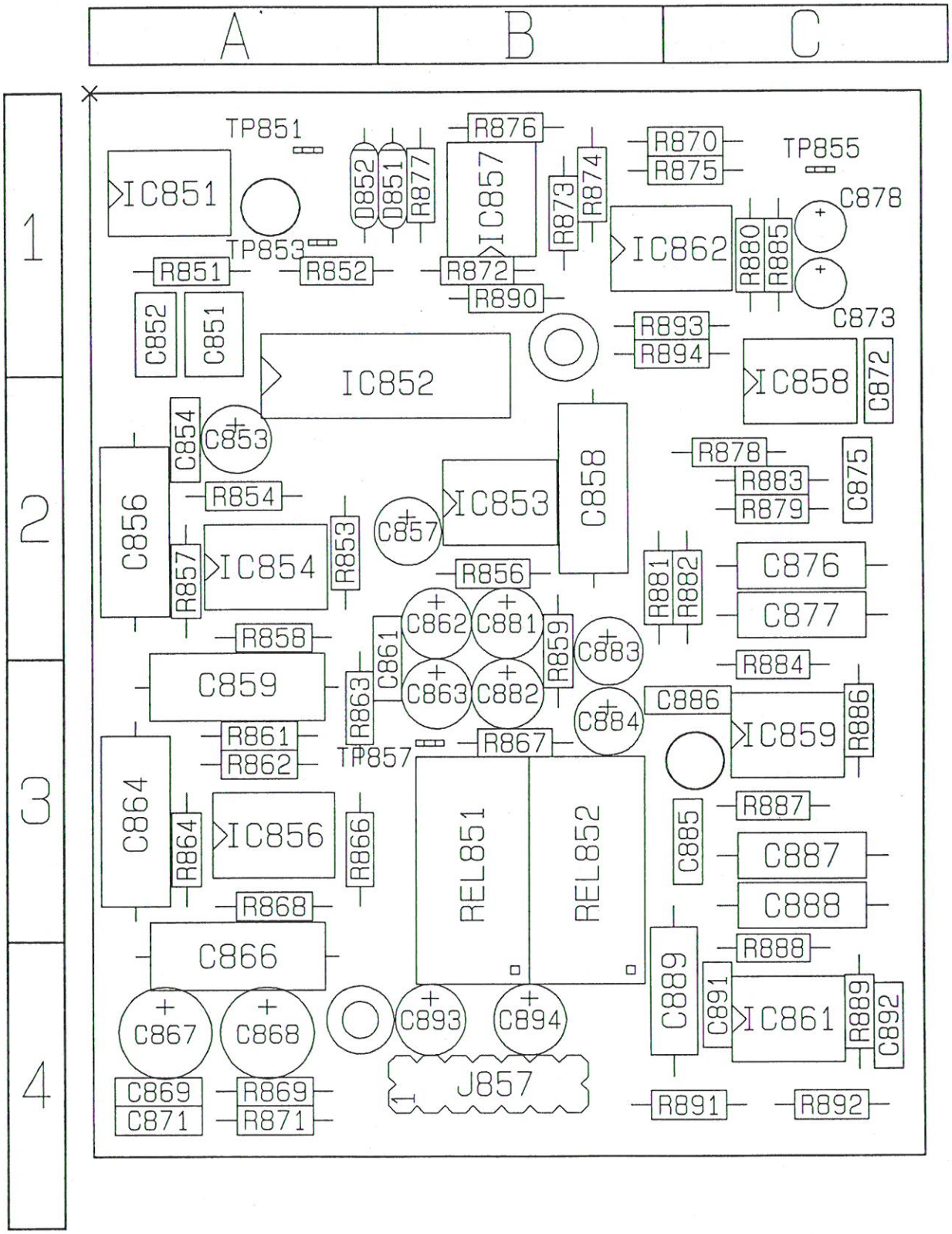
NOT ASSEMBLED..... COPT1, COPT2, COPT3, C688
ROPT5, ROPT6, R507, R560, R659
RELOPT1

ADD. ASSEMBLING..... C581 (10pF) BETWEEN IC529/2 IC529/6

S/No: 400 u,

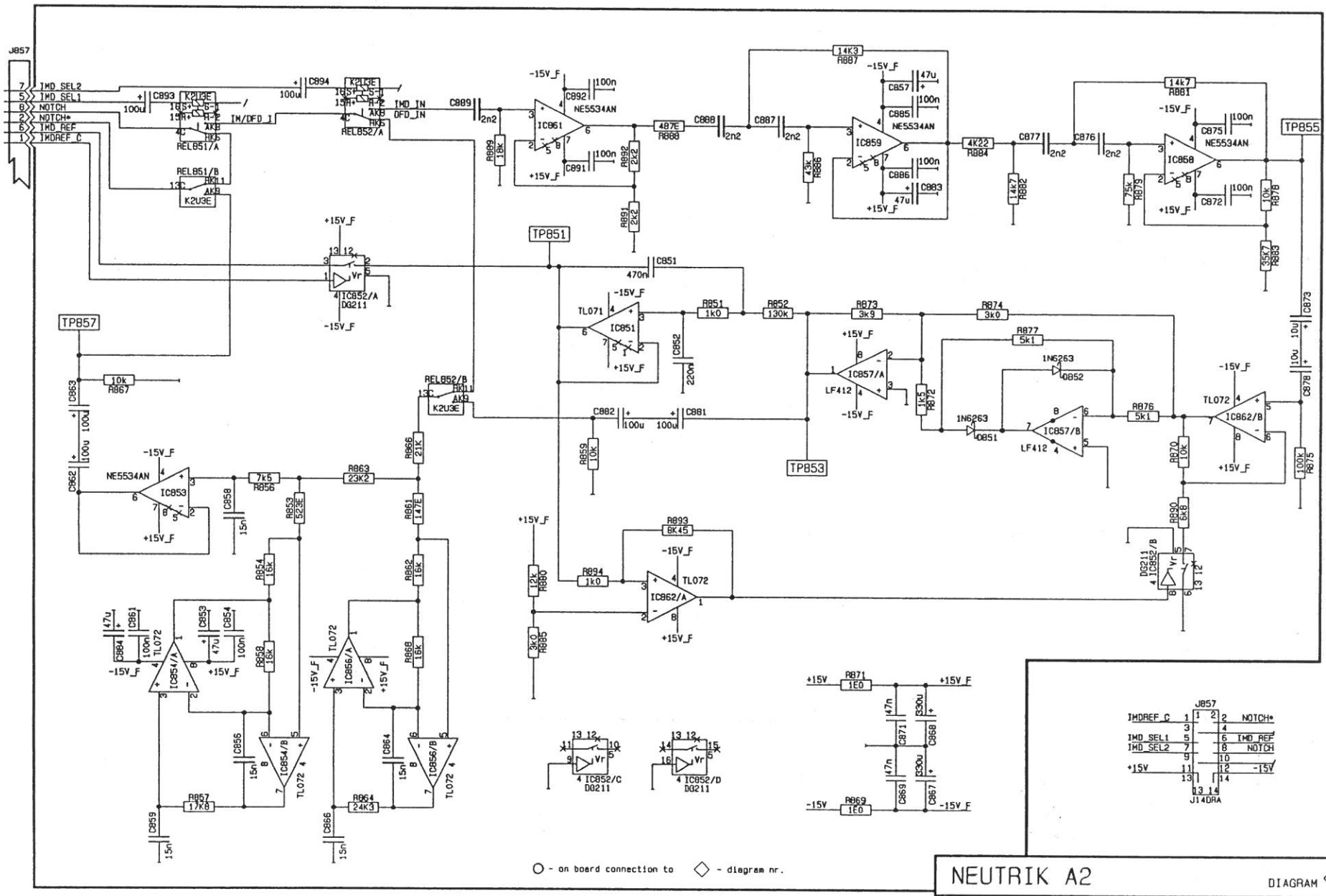

NEUTRIK A2
DIAGRAM 7
date: 14.08.1992
04.02.1994
drawing no: A2 S07E
sign: CS
CS
PCB no: A2 P03D
ANALYZER INTERFACE
S/No: 400 up
○ - on board connection to ◇ - diagram nr.

NEUTRIK A2 P08F



ASSEMBLED ON SOLDERSIDE.....-J857

S/No: 400 u

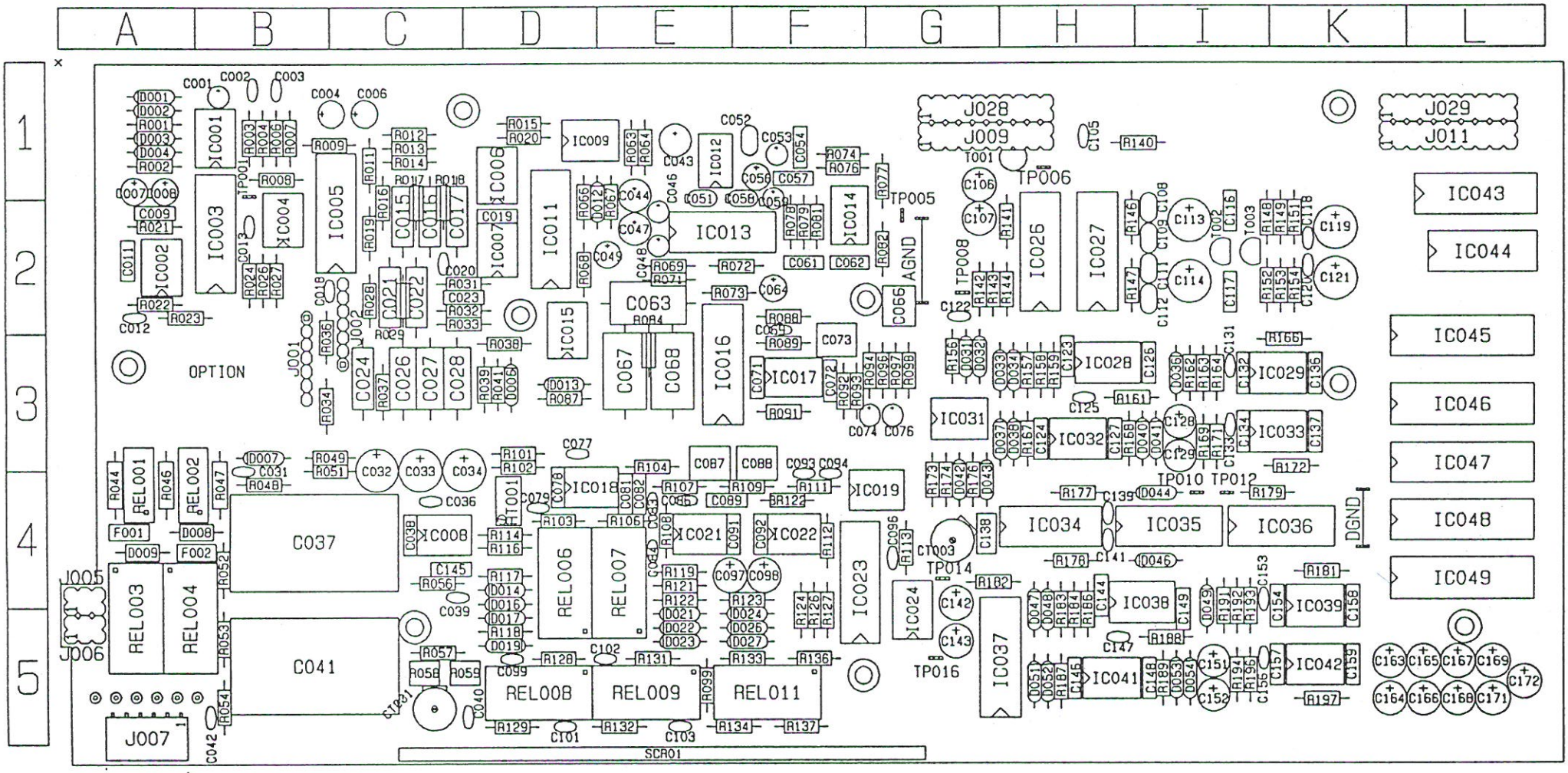


IMD and DFD CIRCUITS

S/No: 400 to ...

NEUTRIK A2			DIAGRAM 8
date: 01.10.1992	04.02.1994	drawing no:	A2 S08F
sign: CV	CS	PCB no:	A2 P08F

NEUTRIK A2 P07B

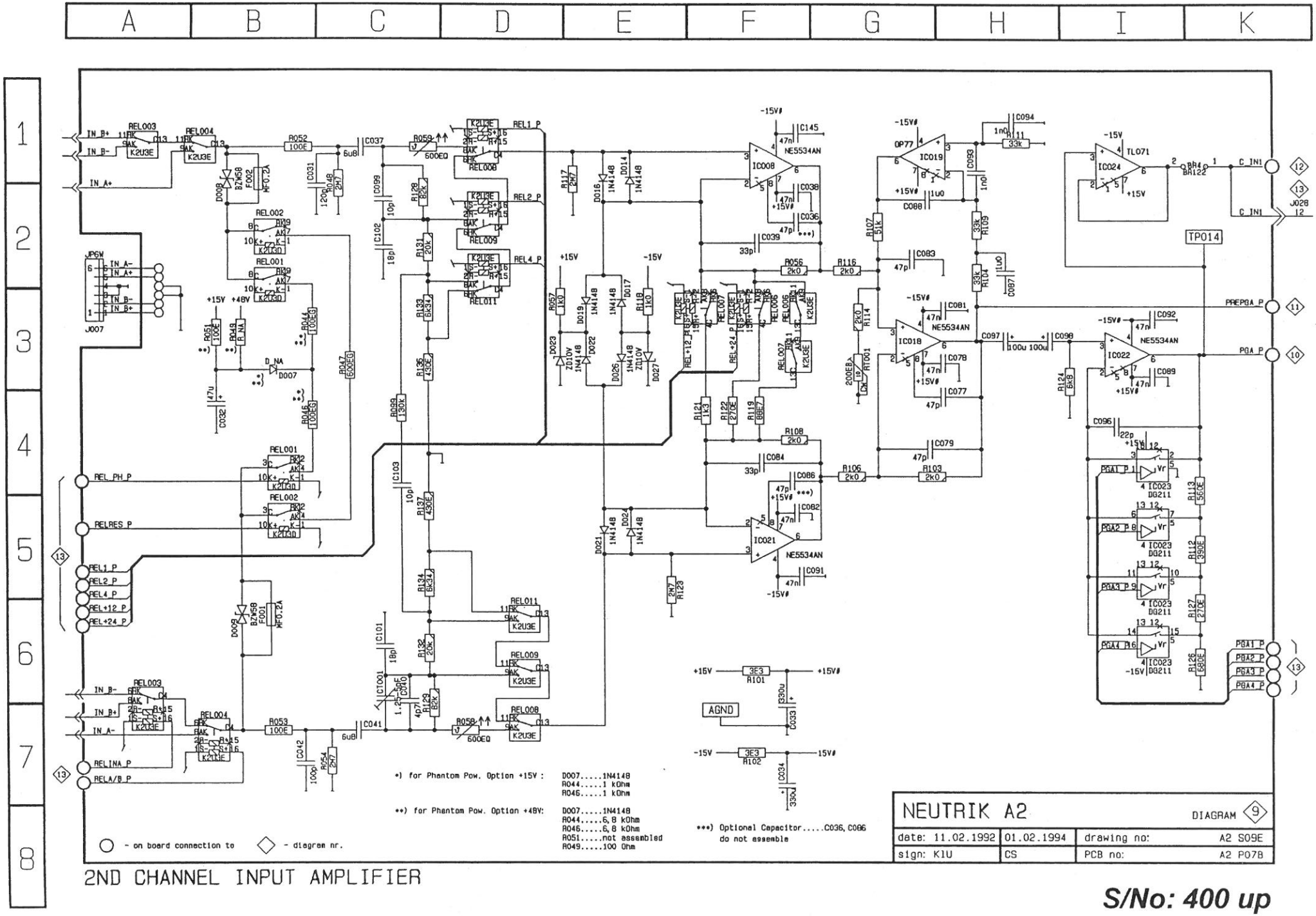


NOT ASSEMBLED..... -C004, C006, C036, C049, C061, C064, C086, C122
-CT003, R067, C013, C018

ASSEMBLED ON SOLDERSIDE.... -J028, J029

ADD WIRE BETWEEN IC004/6 AND IC006/3
ADD WIRE BETWEEN IC016/8 AND IC009/3

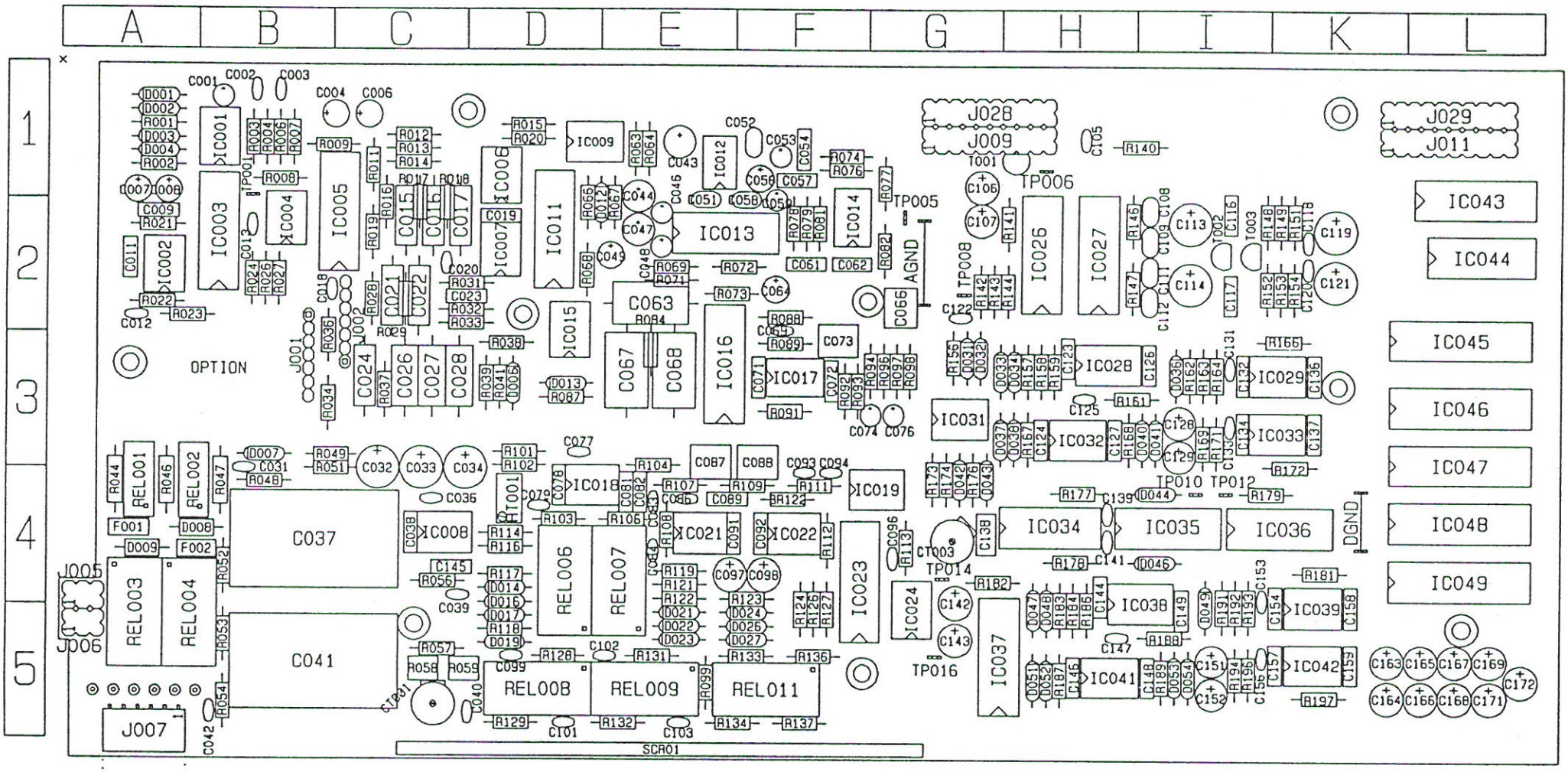
S/No: 400 u



2ND CHANNEL INPUT AMPLIFIER

S/No: 400 up

NEUTRIK A2 P07B

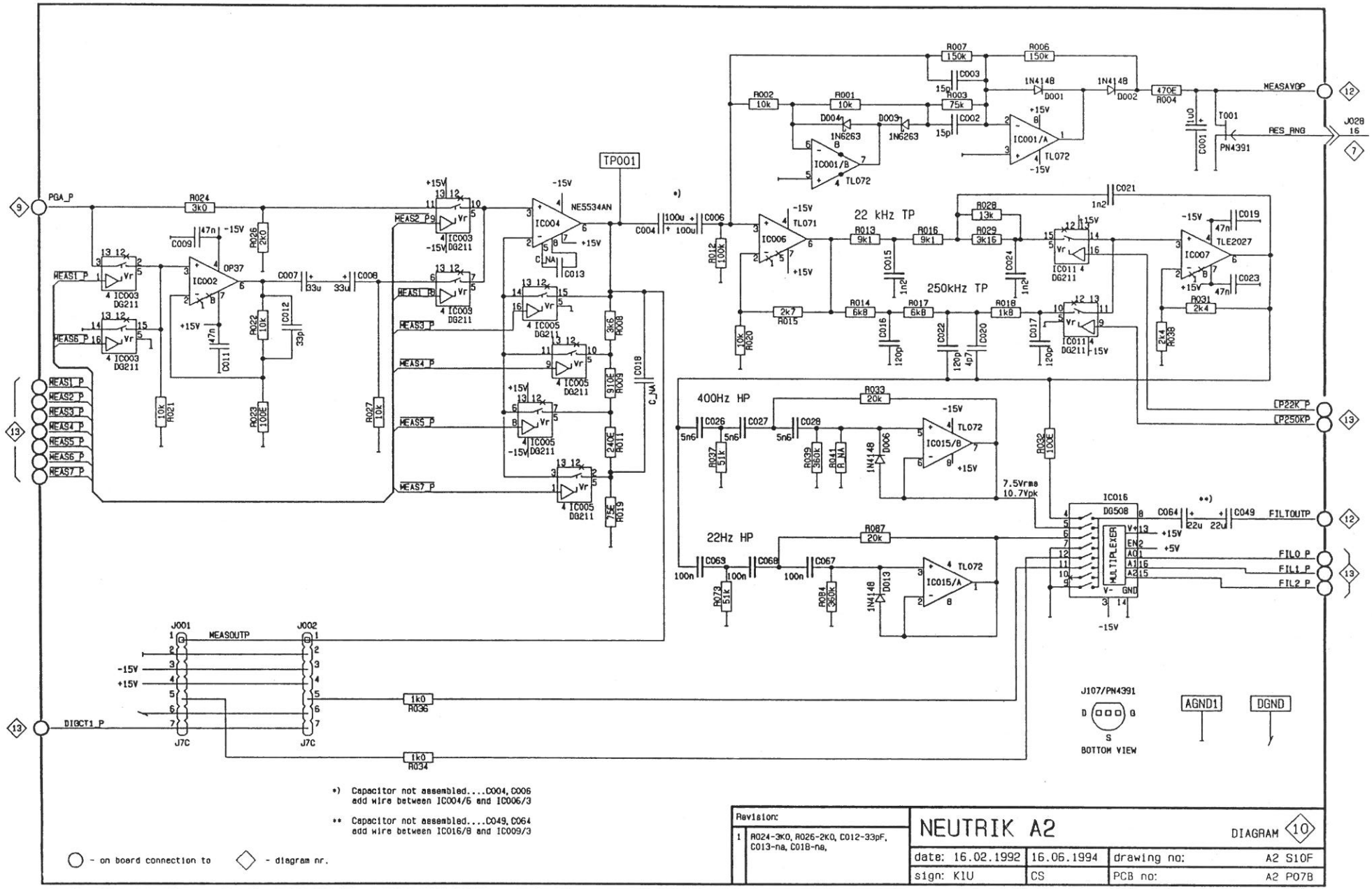


NOT ASSEMBLED..... -C004, C006, C036, C049, C061, C064, C086, C122
-CT003, R067, C013, C018

ASSEMBLED ON SOLDERSIDE.... -J028, J029

ADD WIRE BETWEEN IC004/6 AND IC006/3
ADD WIRE BETWEEN IC016/8 AND IC009/3

S/No: 400 ι,



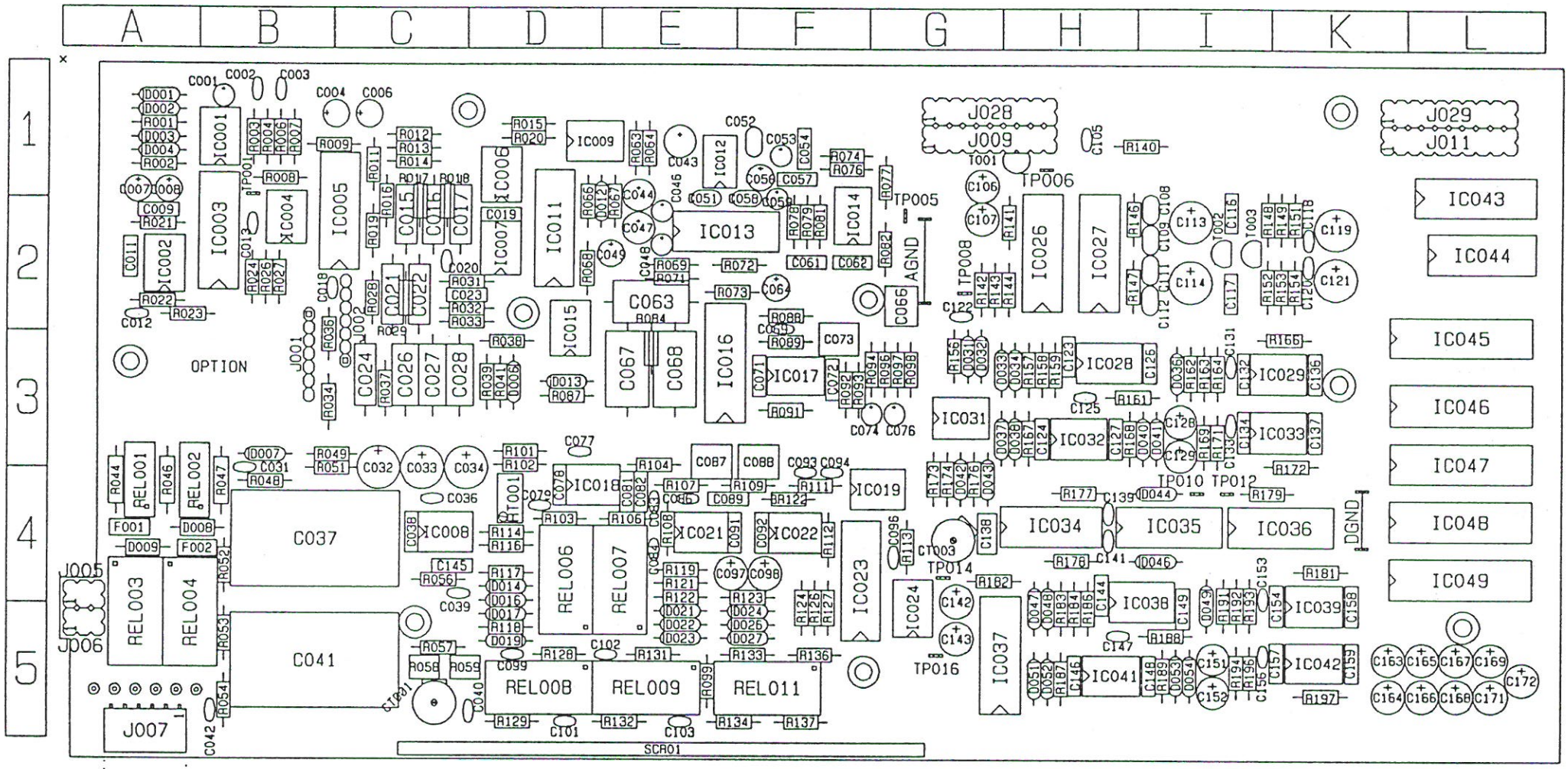
Revision:	
1	R024-3K0, R026-2K0, C012-33pF, C013-na, C018-na,

NEUTRIK A2		DIAGRAM 10	
date: 16.02.1992	16.06.1994	drawing no:	A2 S10F
sign: KlU	CS	PCB no:	A2 P07B

2ND CHANNEL MEASUREMENT AMPLIFIER, FILTERS

S/No: 400 up

NEUTRIK A2 P07B

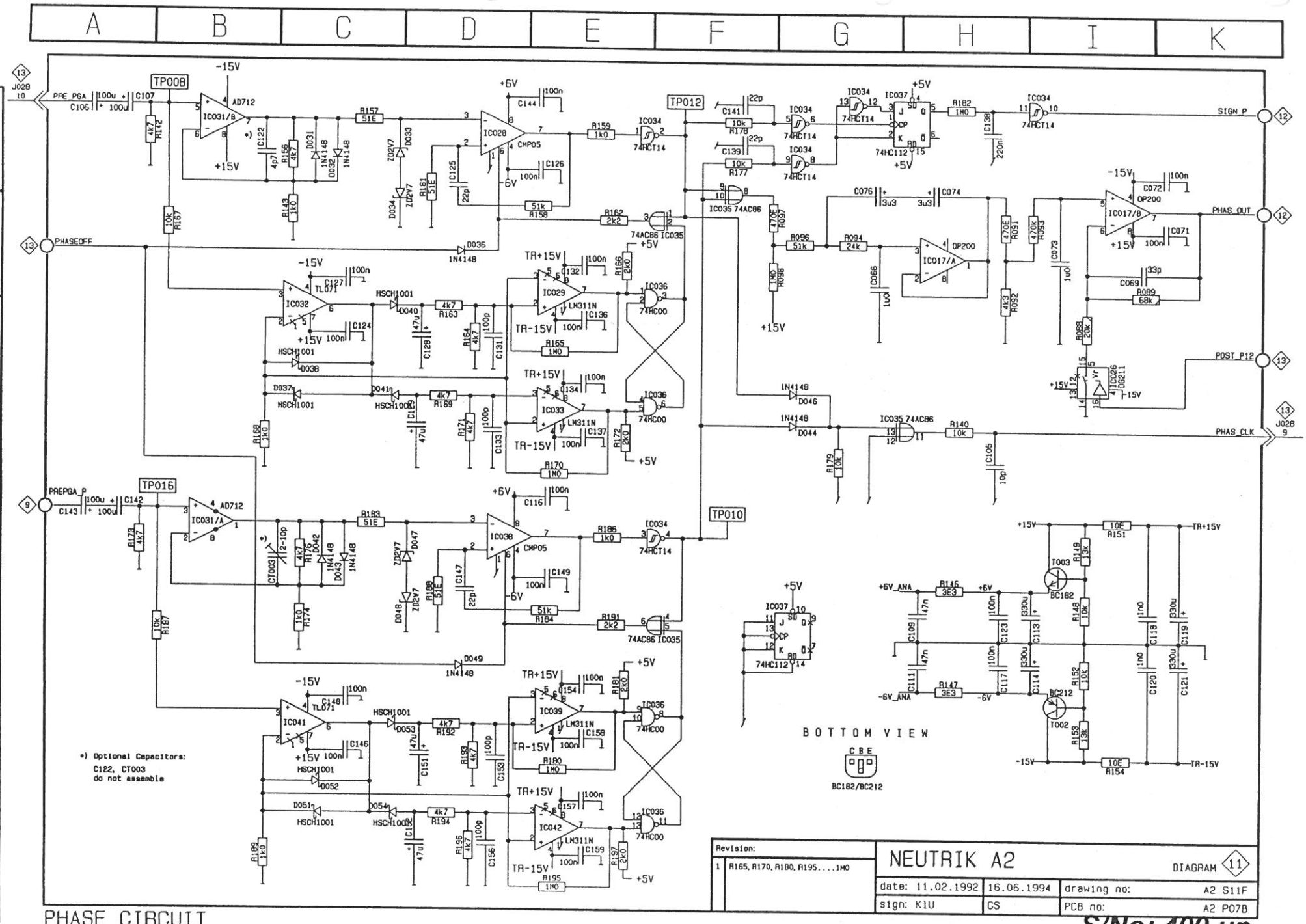


NOT ASSEMBLED..... -C004, C006, C036, C049, C061, C064, C086, C122
-CT003, R067, C013, C018

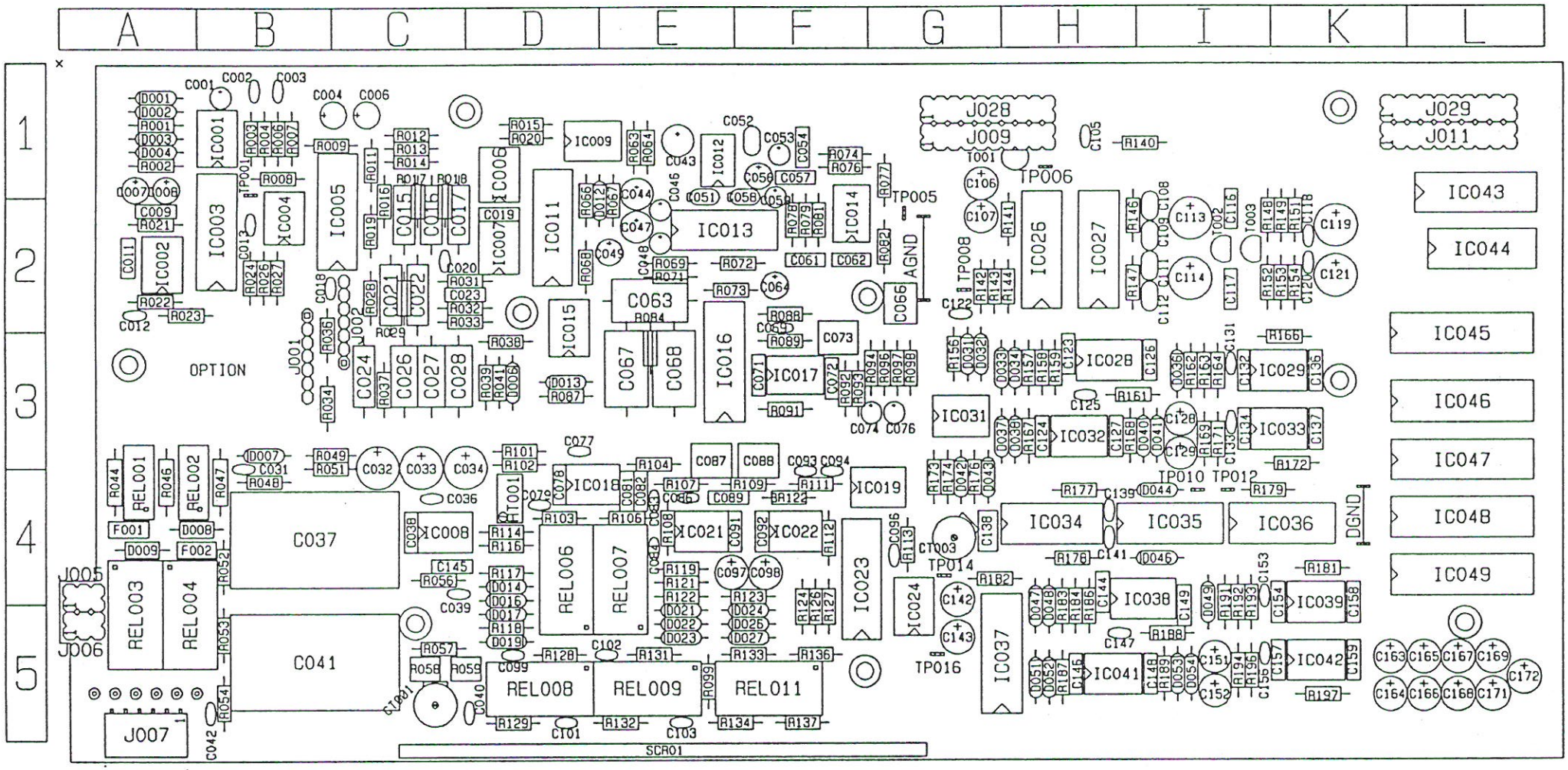
ASSEMBLED ON SOLDERSIDE.... -J028, J029

ADD WIRE BETWEEN IC004/6 AND IC006/3
ADD WIRE BETWEEN IC016/8 AND IC009/3

S/No: 400 u,


PHASE CIRCUIT
NEUTRIK A2
DIAGRAM 11
Revision:
1 R165, R170, R180, R195....1M0
date: 11.02.1992
16.06.1994
sign: KlU
CS
drawing no: A2 S11F
PCB no: A2 P07B
*) Optional Capacitors:
C122, CT003
do not assemble
BOTTOM VIEW
BC182/BC212
PHASEOFF
PHAS_CLK
SIGN_P
PHAS_OUT
POST_P12
PRE_PGA
PREPGA_P
TP008
TP012
TP016
TP010
-15V
+15V
+6V
-6V
TR+15V
TR-15V
+6V_ANA
-6V_ANA
AD712
TL071
LM311N
74HCT14
74HC00
74AC86
74HC112
DP200
DG211
BC182
BC212
S/No: 400 up

NEUTRIK A2 P07B

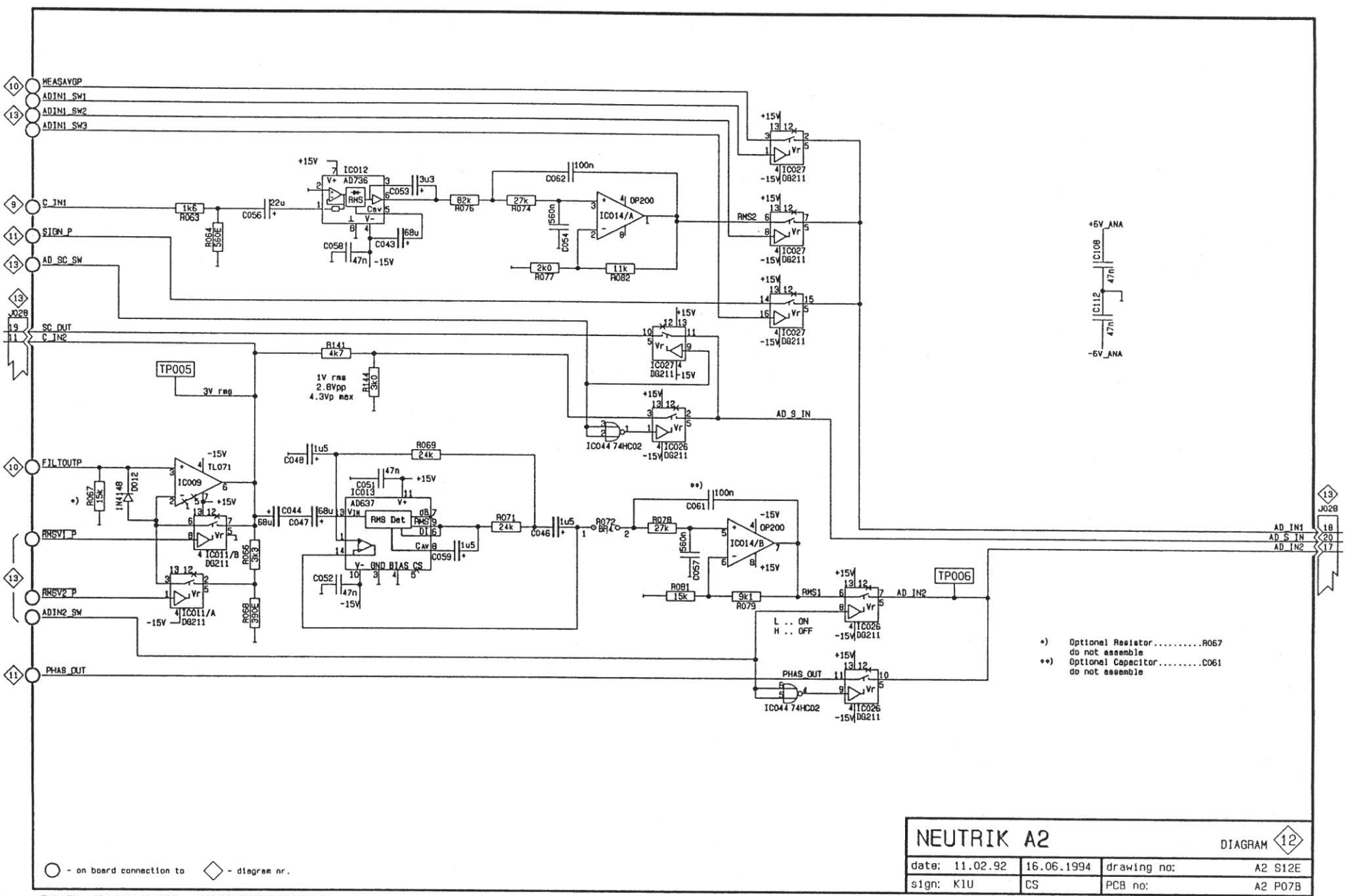


NOT ASSEMBLED..... -C004, C006, C036, C049, C061, C064, C086, C122
-CT003, R067, C013, C018

ASSEMBLED ON SOLDERSIDE.... -J028, J029

ADD WIRE BETWEEN IC004/6 AND IC005/3
ADD WIRE BETWEEN IC016/8 AND IC009/3

S/No: 400 L

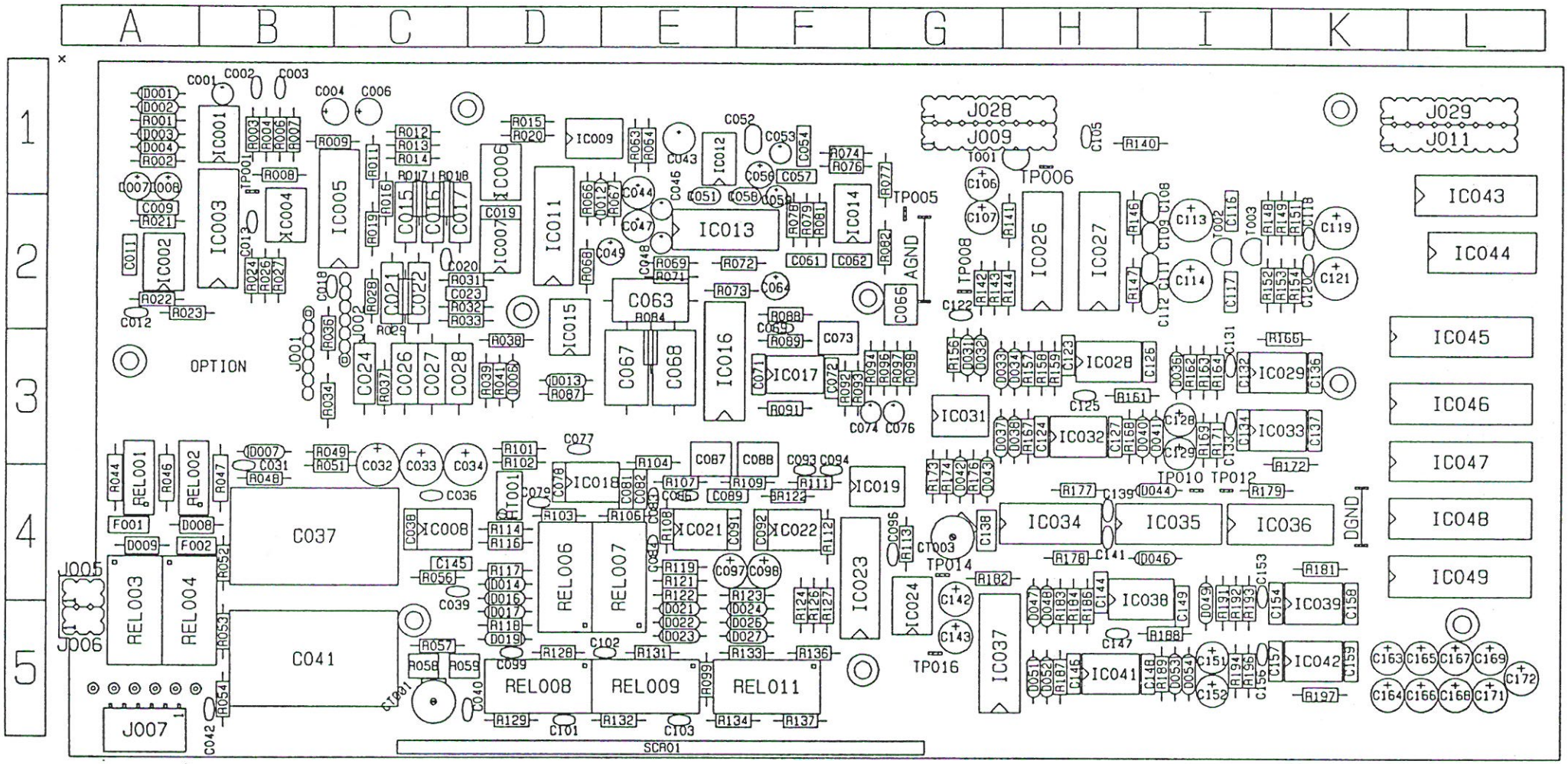


NEUTRIK A2		DIAGRAM 12
date: 11.02.92	16.06.1994	drawing no: A2 S12E
sign: KlU	CS	PCB no: A2 P07B

2ND CHANNEL RECTIFIERS

S/No: 400 up

NEUTRIK A2 P07B

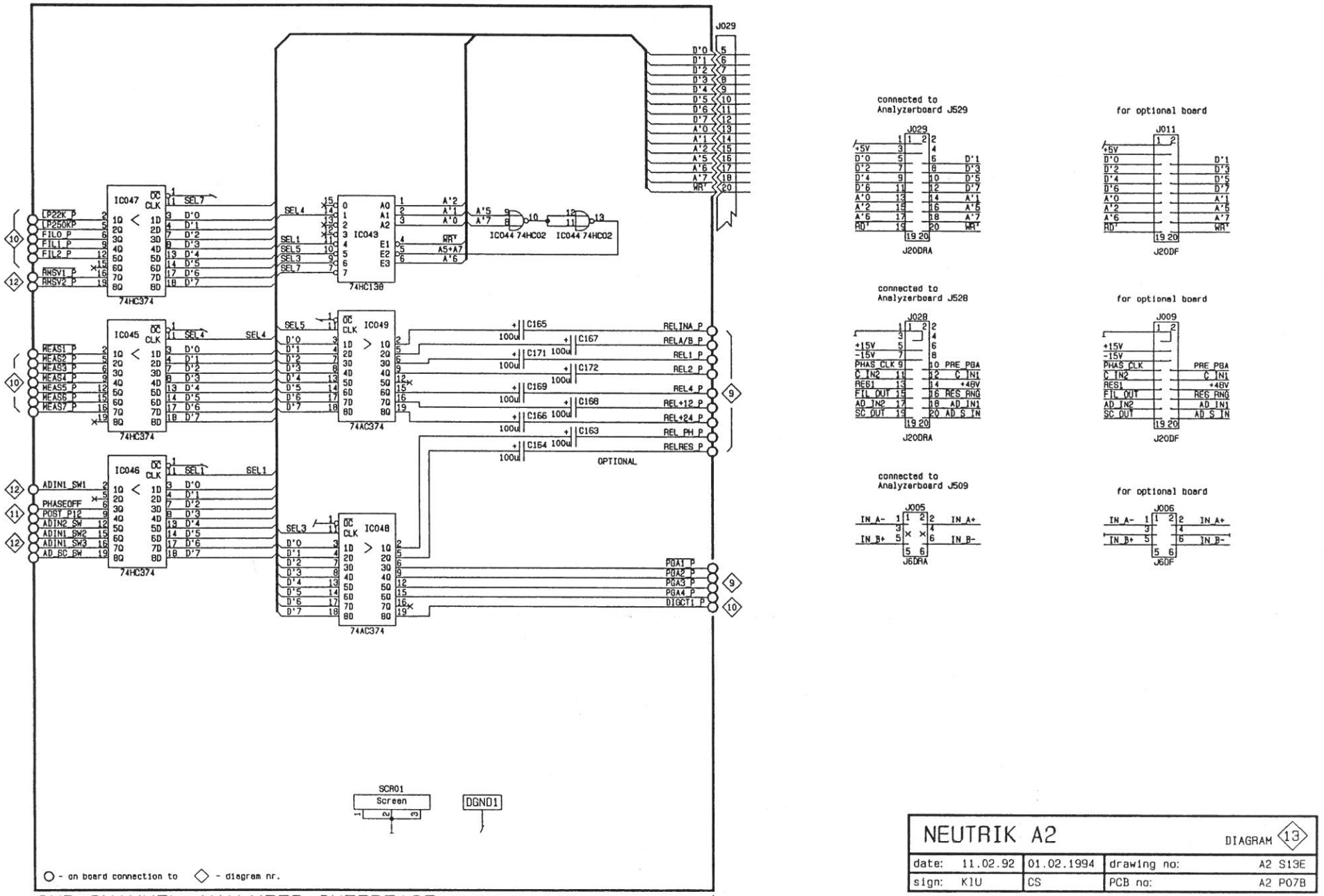


NOT ASSEMBLED..... -C004, C006, C036, C049, C061, C064, C086, C122
-CT003, R067, C013, C018

ASSEMBLED ON SOLDERSIDE.... -J028, J029

ADD WIRE BETWEEN IC004/6 AND IC006/3
ADD WIRE BETWEEN IC016/8 AND IC009/3

S/No: 400 ι,



2ND CHANNEL ANALYZER INTERFACE

connected to Analyzerboard J529

for optional board

connected to Analyzerboard J528

for optional board

connected to Analyzerboard J509

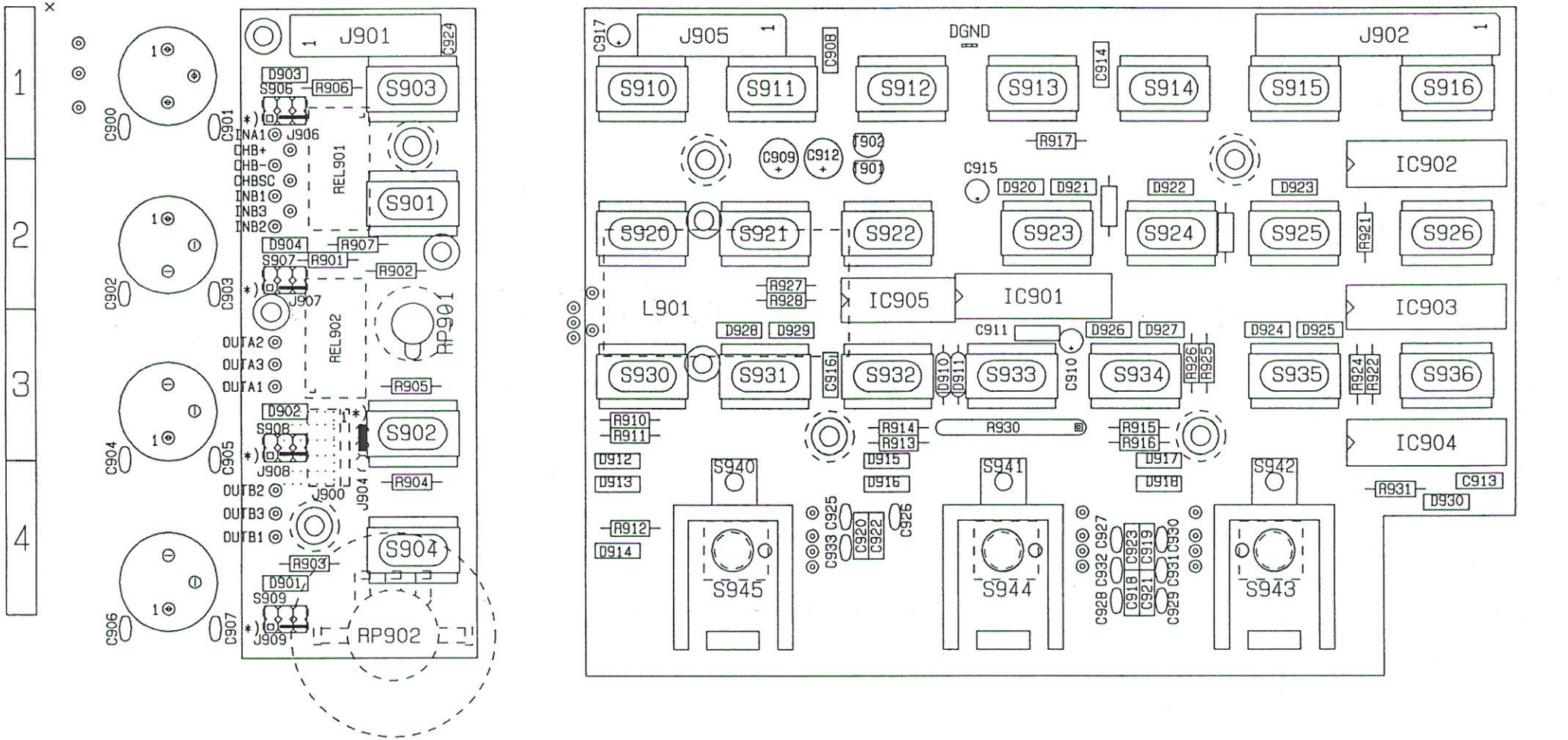
for optional board

NEUTRIK A2		DIAGRAM 13	
date: 11.02.92	01.02.1994	drawing no:	A2 S13E
sign: KlU	CS	PCB no:	A2 P07B

S/No: 400 up

A2 P05C

NEUTRIK A1 P04G

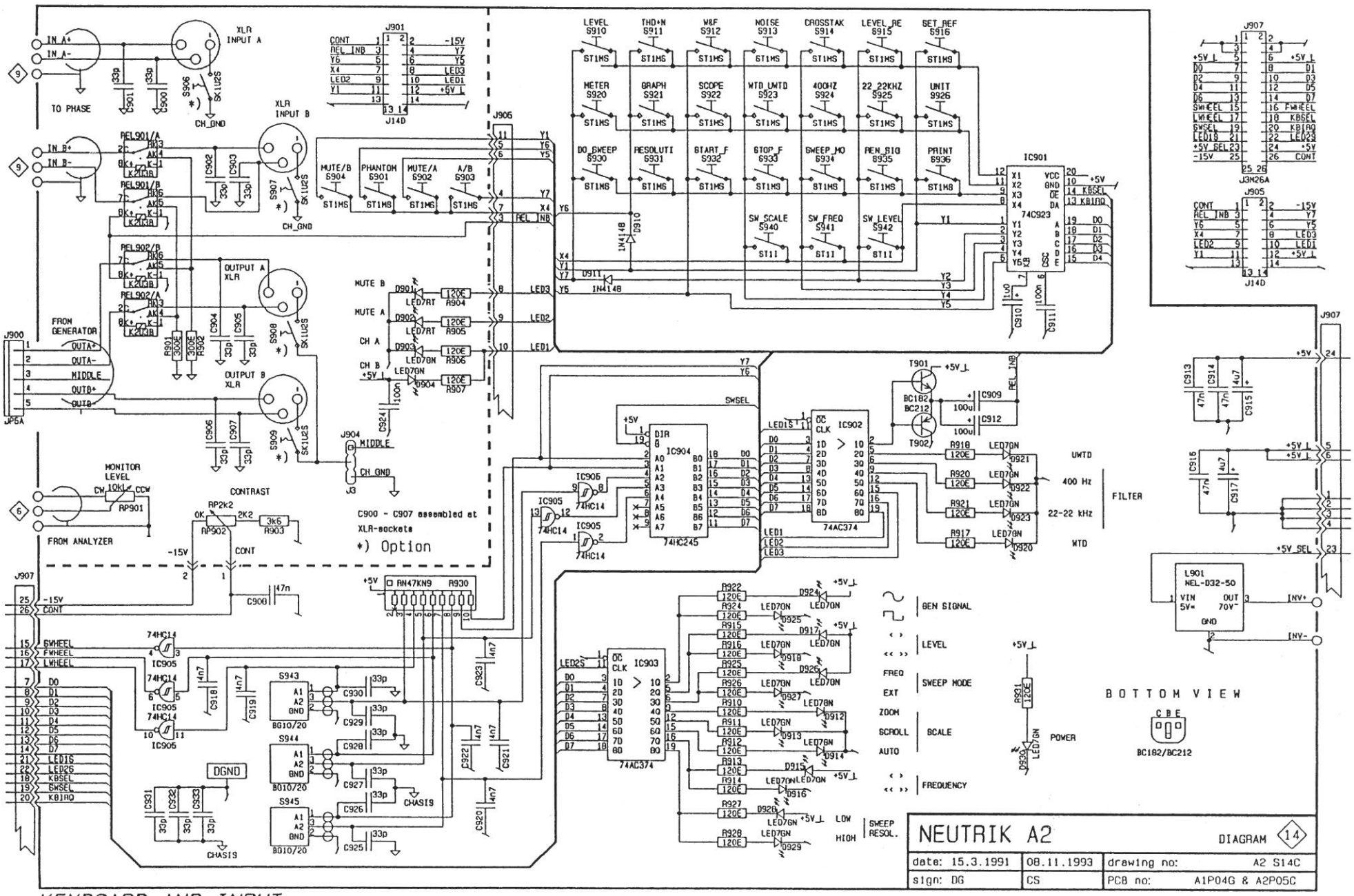


*).....DEFAULT: - WIRE BRIDGE BETWEEN PIN 2-3 AT S906, S907, S908, S909
- JUMPER J904 AT PIN 1-2 (OUT_A1, OUT_A2....MIDDLE)

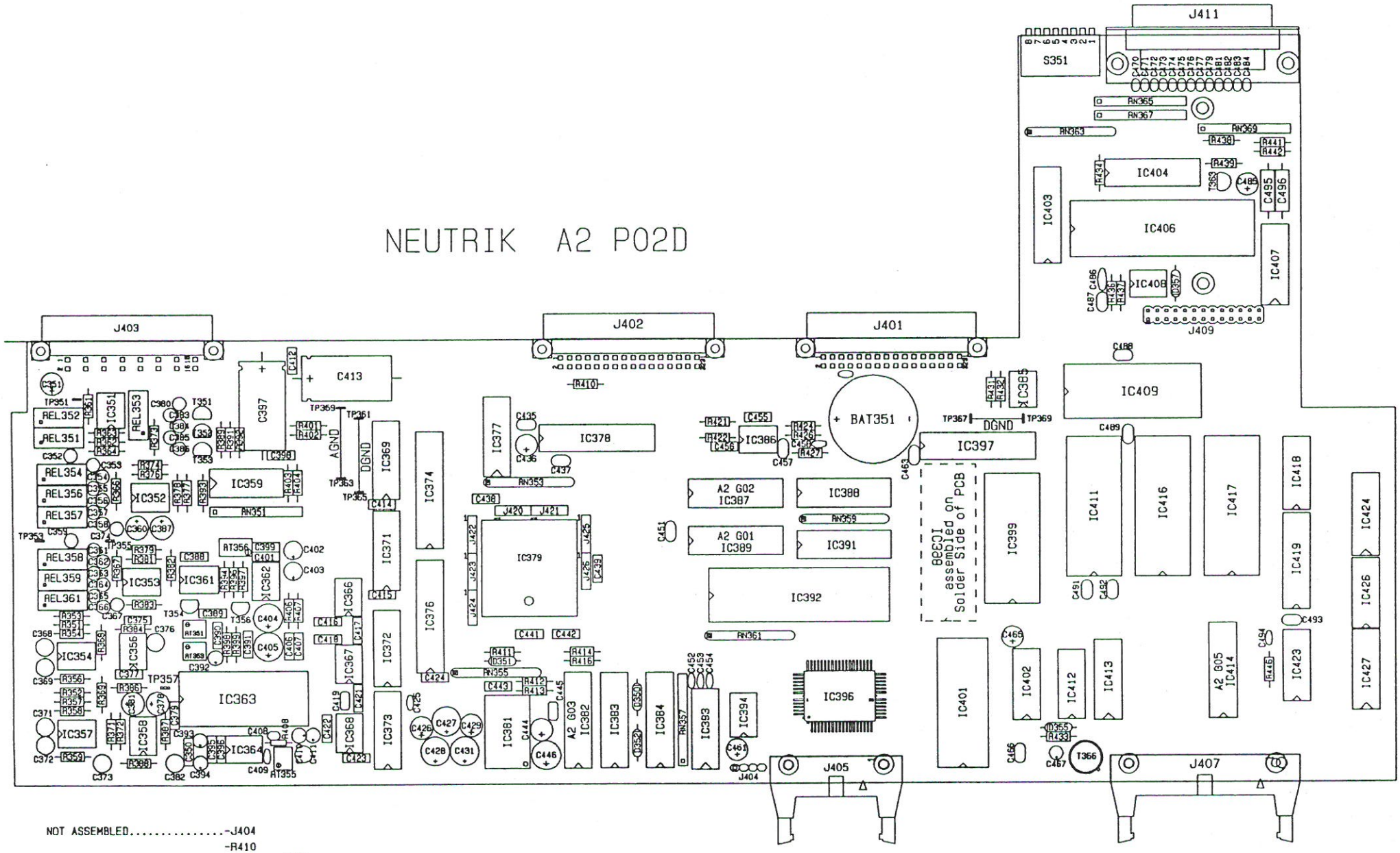
NOT ASSEMBLED: - J906, J907, J908, J909
- S906, S907, S908, S909

ASSSEMBLED ON SOLDERSIDE: - REL901, REL902
- J900, J904
- RP902
- L901
- S943, S944, S945

S/No: 400 u


XLR INPUT A
XLR INPUT B
TO PHASE
CH_GND
OUTPUT A XLR
OUTPUT B XLR
FROM GENERATOR
OUTA+
OUTA-
MIDDLE
OUTB+
OUTB-
MONITOR LEVEL
FROM ANALYZER
CONTRAST
C900 - C907 assembled at XLR-sockets
*) Option
MUTE B
MUTE A
CH A
CH B
LEVEL S910
THD+N S911
W&F S912
NOISE S913
CROSSTAK S914
LEVEL_RE S915
SET_REF S916
METER S920
GRAPH S921
SCOPE S922
WTD_UWTD S923
400HZ S924
22_22KHZ S925
UNIT 9926
DO_SWEEP S930
RESOLUTI S931
START_F S932
STOP_F S933
SWEEP_MO S934
REN_BIG S935
PRINT S936
SW_SCALE S940
SW_FREQ S941
SW_LEVEL S942
MUTE/B S904
PHANTOM S901
MUTE/A S902
A/B S903
IC901
74C923
IC902
74AC374
IC903
74AC374
IC904
74HC245
IC905
74HC14
T901
T902
BC182
BC212
UWTD
400 Hz
22-22 kHz
WTD
FILTER
BEN SIGNAL
LEVEL
SWEEP MODE
SCALE
FREQUENCY
LOW
HIGH
SWEEP RESOL.
POWER
L901
NEL-032-50
BOTTOM VIEW
BC182/BC212
NEUTRIK A2
DIAGRAM 14
date: 15.3.1991
08.11.1993
drawing no: A2 S14C
sign: DG
CS
PCB no: A1P04G & A2P05C
KEYBOARD AND INPUT
S/No: 400 up

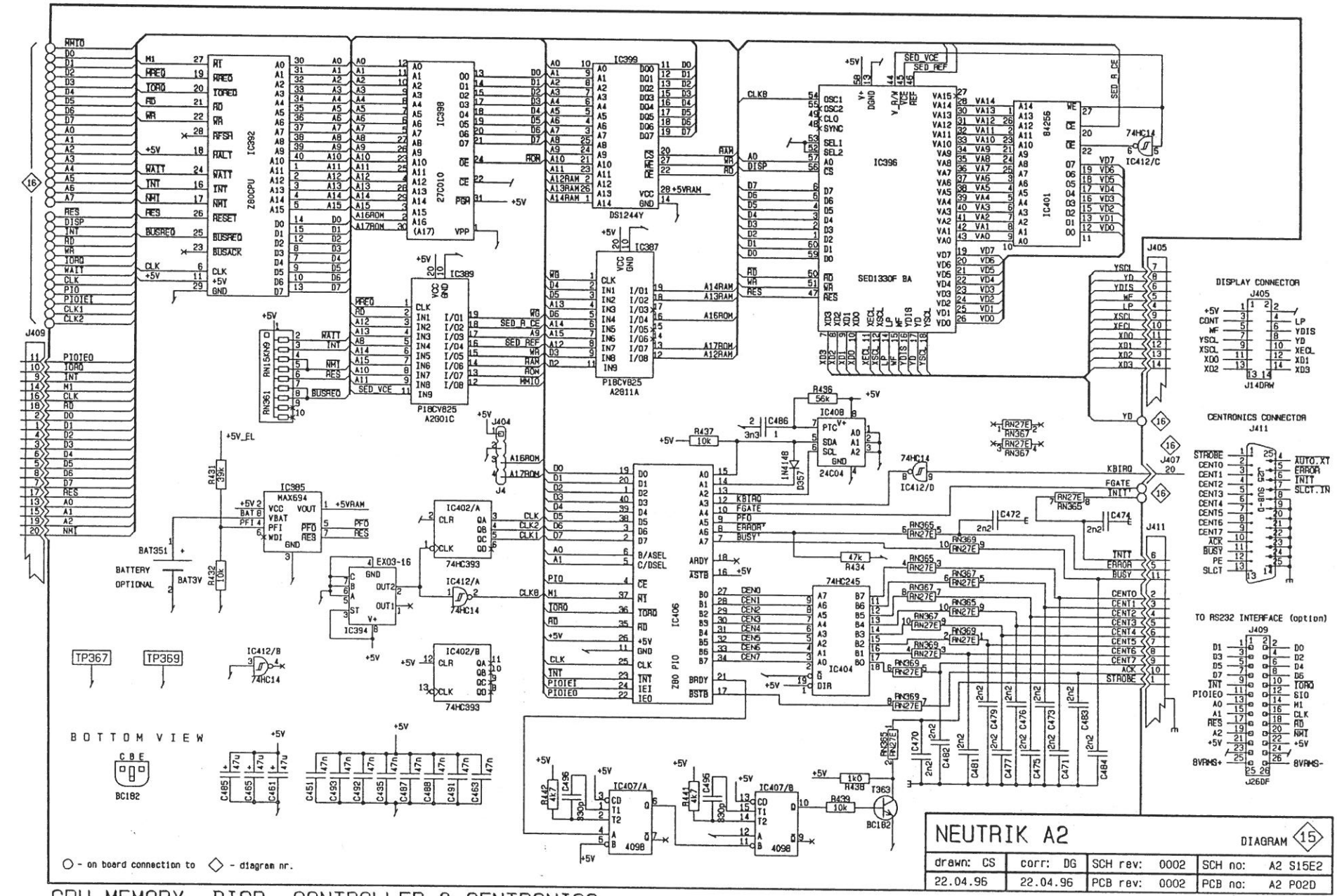
NEUTRIK A2 P02D

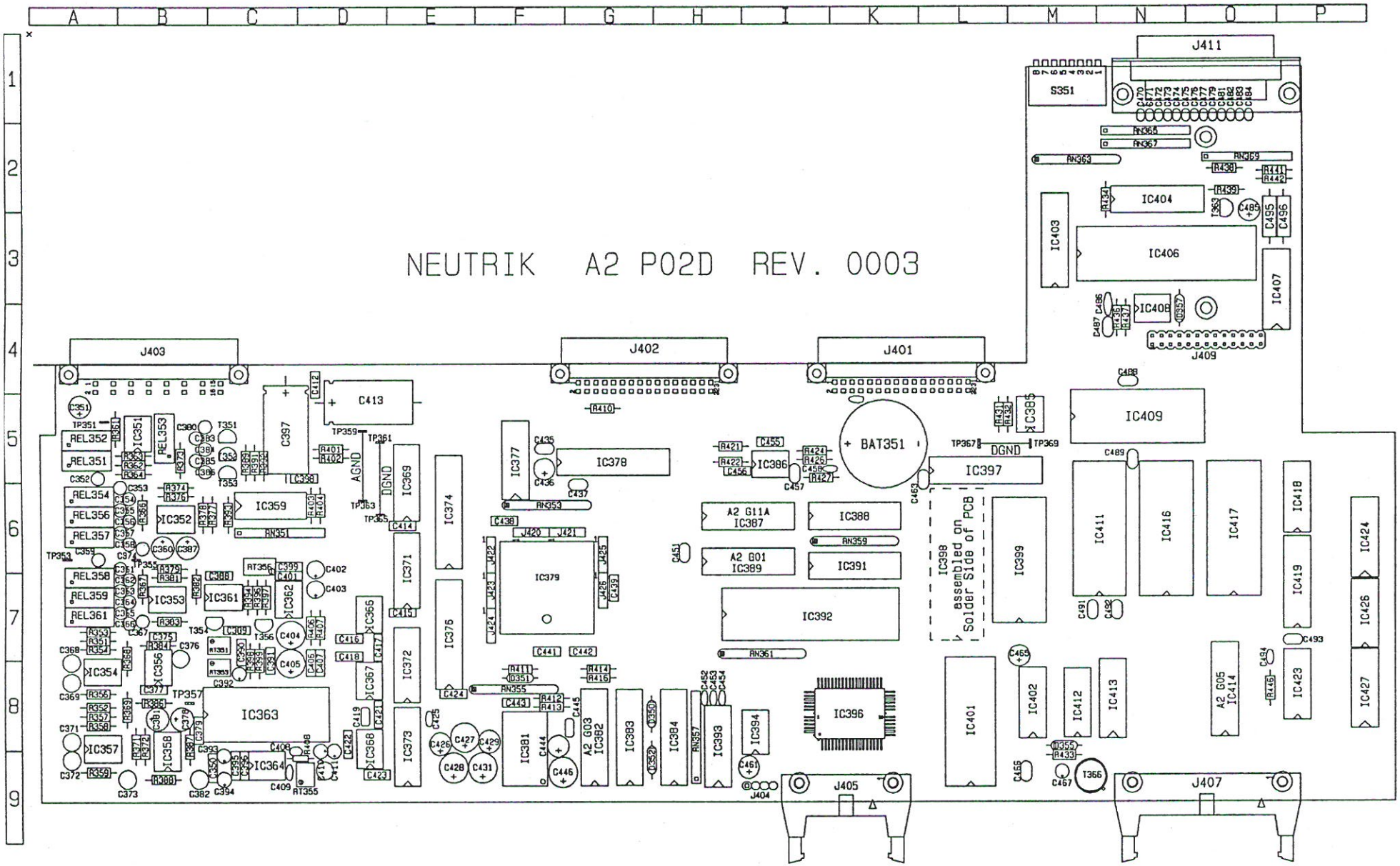


NOT ASSEMBLED.....-J404
-R410
-J420....J426
-RT356 (ADD WIRE BETWEEN PIN 1-2-3)

ASSEMBLE' LDERSIDE....-IC398

S/No: 400 up


NEUTRIK A2
DIAGRAM 15
drawn: CS
corr: DG
SCH rev: 0002
SCH no: A2 S15E2
22.04.96
22.04.96
PCB rev: 0002
PCB no: A2 P02D
DISPLAY CONNECTOR
J405
CENTRONICS CONNECTOR
J411
TO RS232 INTERFACE (option)
J409
J26DF
IC399
IC398
IC396
IC401
IC387
IC389
IC385
IC402/A
IC402/B
IC394
IC407/A
IC407/B
IC404
IC406
74HC245
74HC393
74HC14
24C04
SED1330F BA
Z80CPU
Z80 PIO
P18CV825
A2911A
A2901C
DS1244Y
MAX694
BATTERY OPTIONAL
BAT3V
BC182
TP367
TP369
BOTTOM VIEW
C B E
○ - on board connection to ◇ - diagram nr.
CPU, MEMORY, DISP. CONTROLLER & CENTRONICS


NEUTRIK A2 P02D REV. 0003
J411
S351
J403
J402
J401
IC404
IC406
IC403
IC407
IC408
J409
IC409
IC397
BAT351
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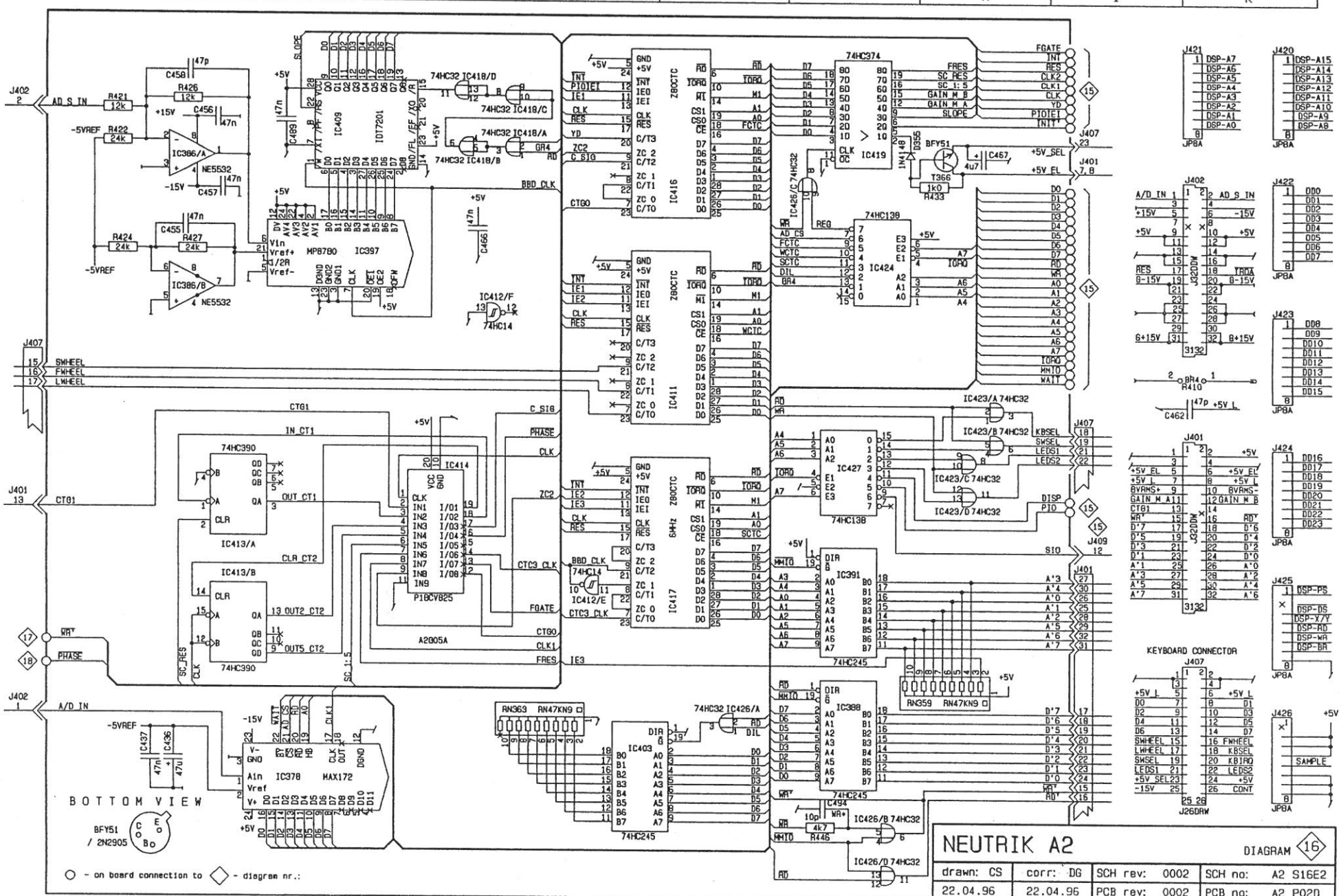
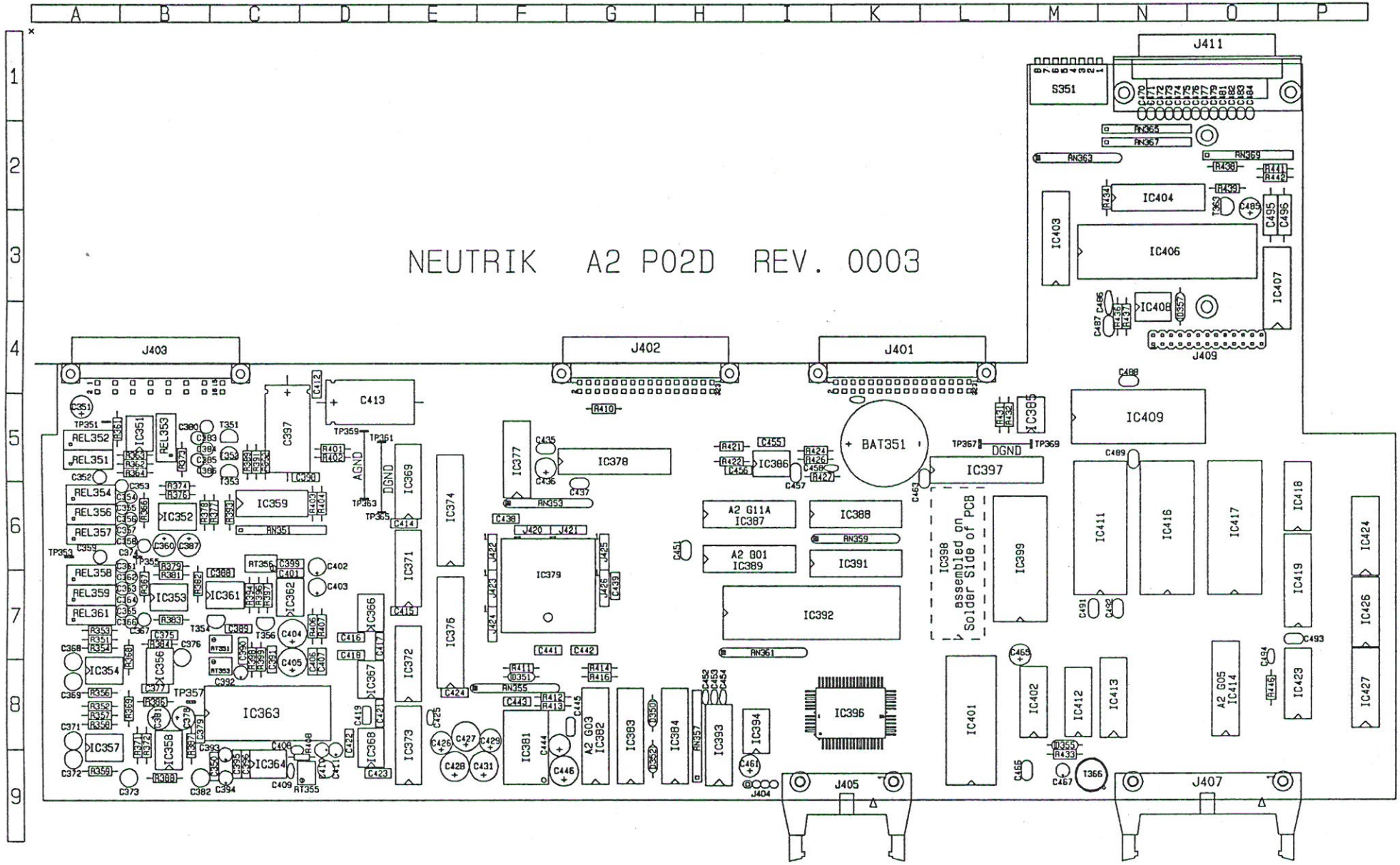


I/O CIRCUIT & ADC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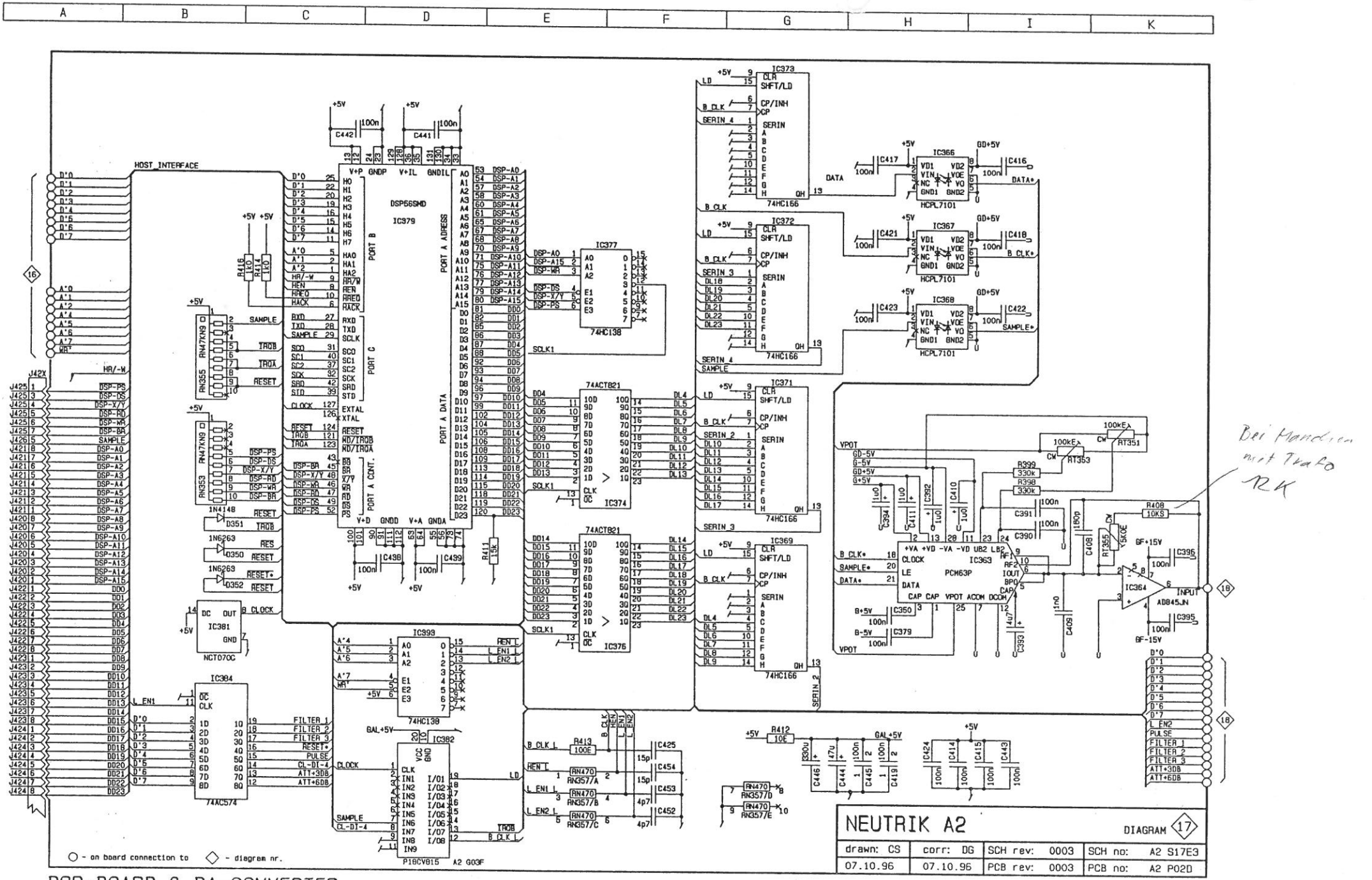
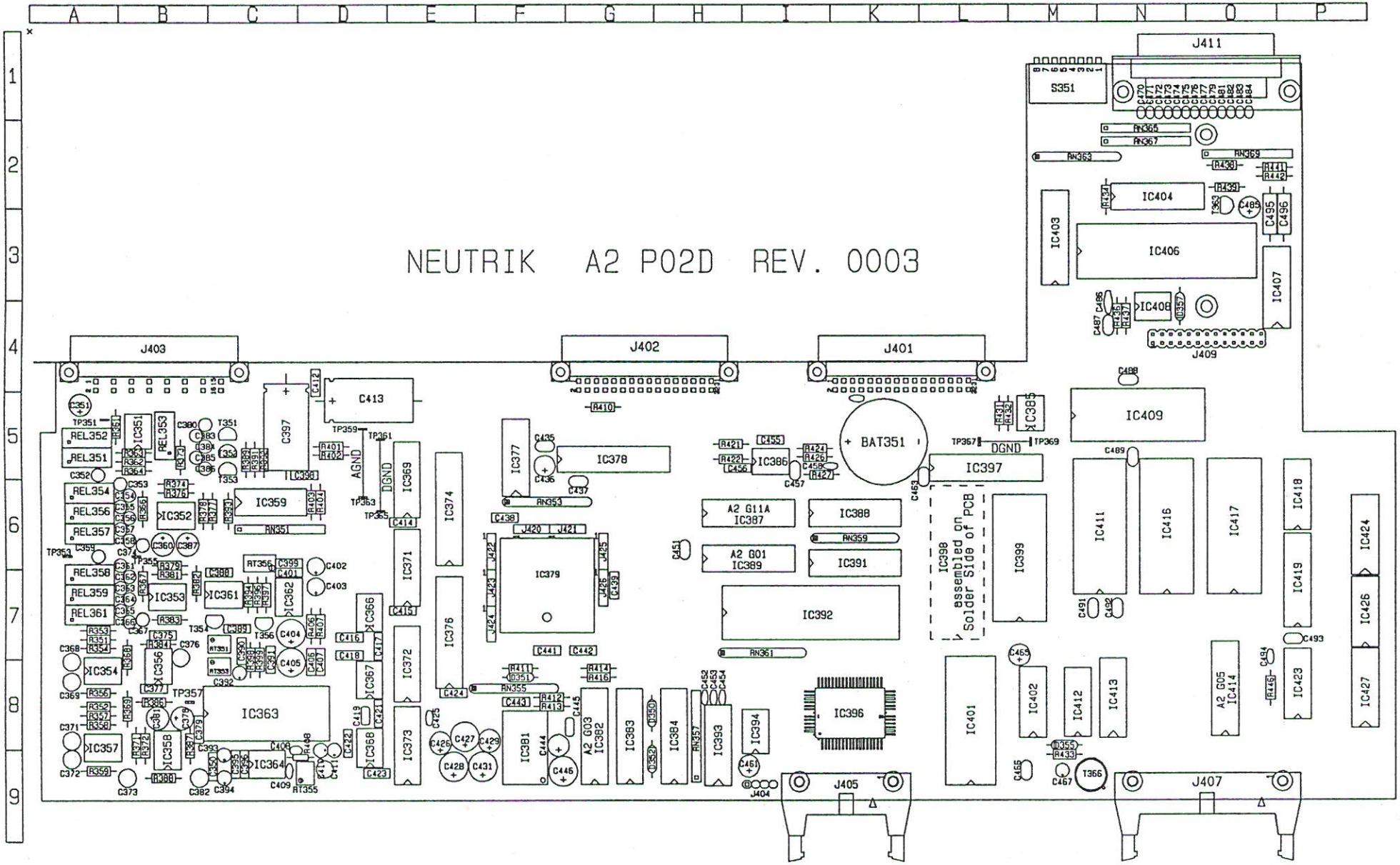


DSP-BOARD & DA-CONVERTER


NEUTRIK A2 P02D REV. 0003
J411
S351
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IC427
BAT351
A2 G11A
A2 G01
A2 G03
A2 G05
assembled on Solder Side of PCB
AGND
DGND
REL351
REL352
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REL356
REL357
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RN351
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T351
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AT355
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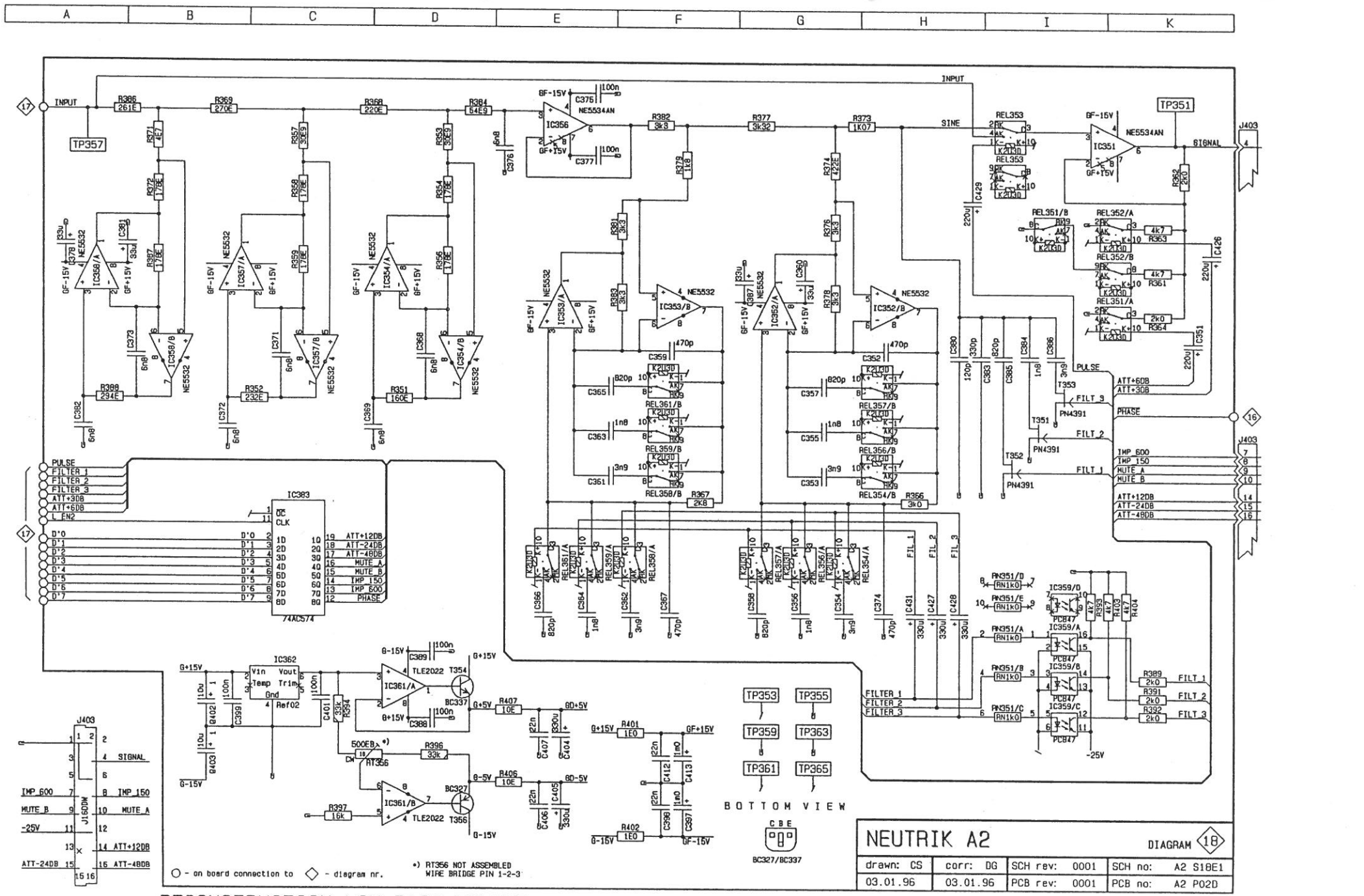
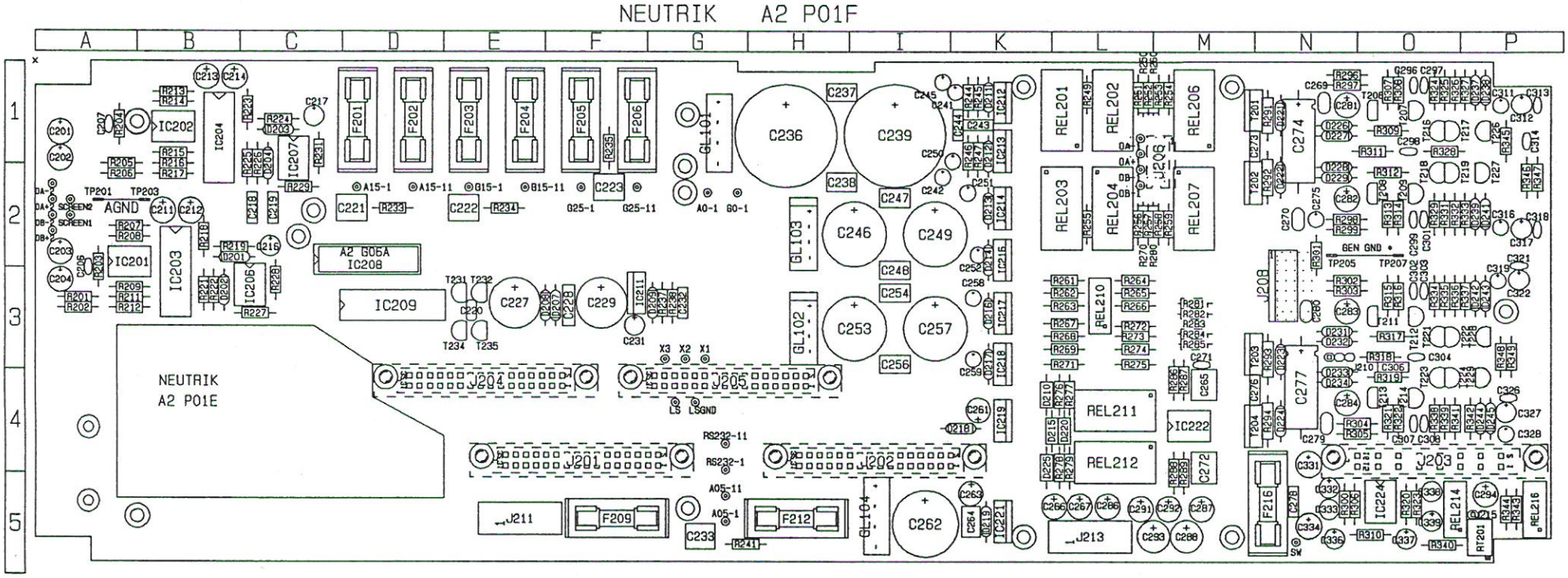


RECONSTRUCTION LOW-PASS-FILTER


NEUTRIK A2 P01F
NEUTRIK
A2 P01E
A2 G05A
IC208
AGND
GEN GND
IC201
IC202
IC203
IC204
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F216
GL101
GL102
GL103
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C227
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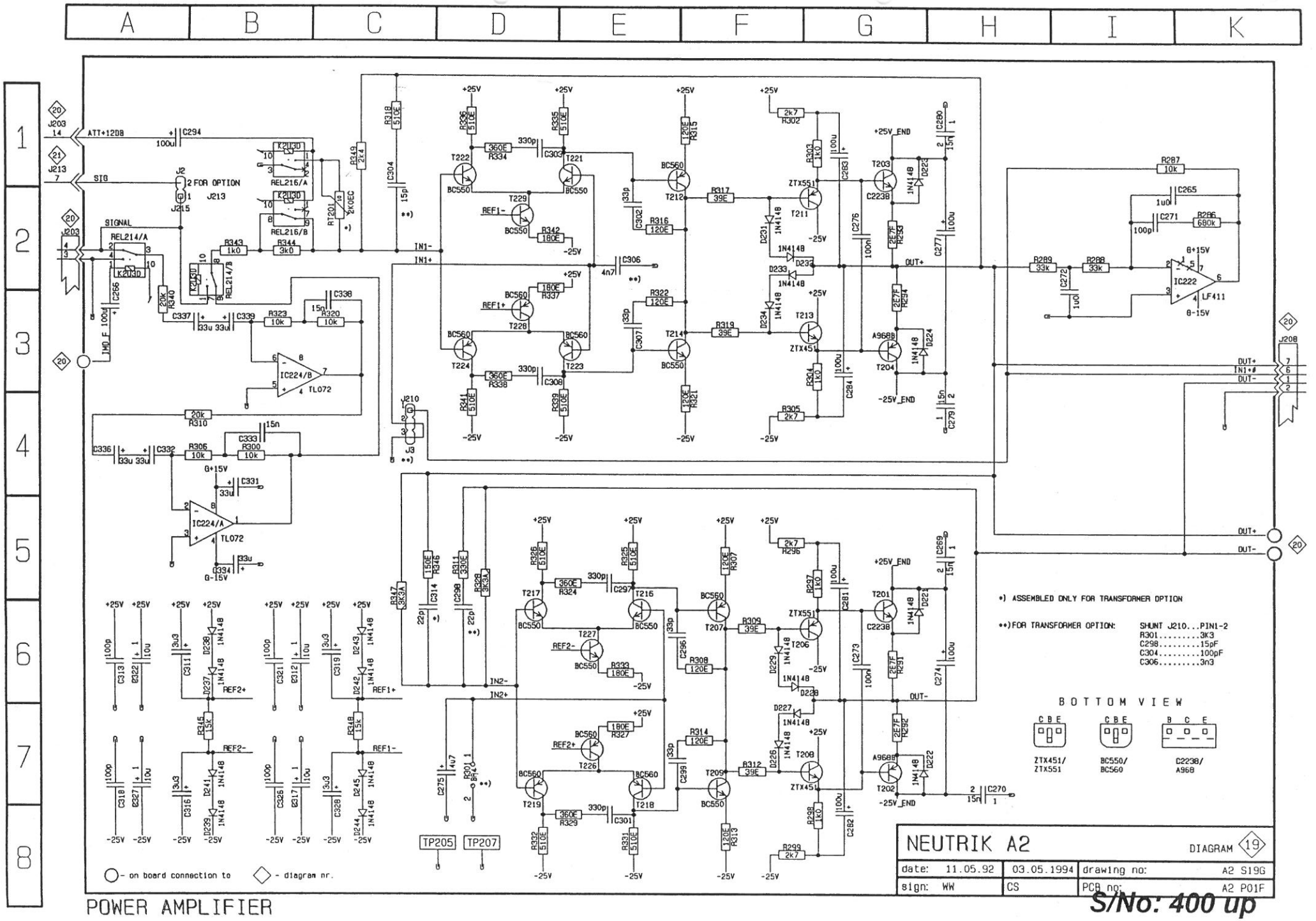
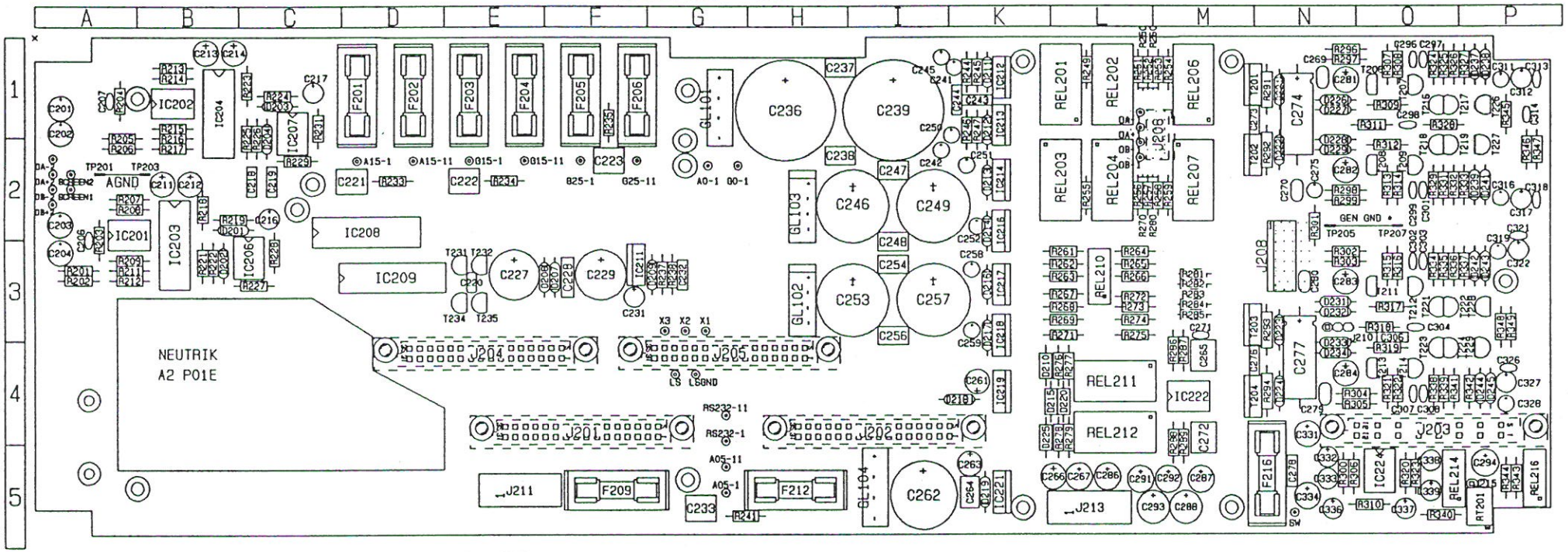
C253
C257
C262
C274
C277
A15-1
A15-11
G15-1
G15-11
G25-1
G25-11
A0-1
G0-1
A05-1
A05-11
RS232-1
RS232-11
LS
LSGND
X3
X2
X1
TP201
TP203
TP205
TP207
SCREEN2
SCREEN1


A B C D E F G H I K
1 2 3 4 5 6 7 8
ATT+12DB
SIG
SIGNAL
2 FOR OPTION
J213
REL214/A
REL214/B
REL216/A
REL216/B
IC224/A
IC224/B
TL072
IC222
LF411
IN1-
IN1+
IN2-
IN2+
OUT+
OUT-
+25V_END
-25V_END
REF1+
REF1-
REF2+
REF2-
TP205
TP207
*) ASSEMBLED ONLY FOR TRANSFORMER OPTION
**)FOR TRANSFORMER OPTION: SHUNT J210...PIN1-2
R301.....3K3
C298.....15pF
C304.....100pF
C306.....3n3
BOTTOM VIEW
ZTX451/ ZTX551
BC550/ BC560
C2238/ A968
- on board connection to
- diagram nr.
NEUTRIK A2
DIAGRAM 19
date: 11.05.92
03.05.1994
drawing no: A2 S19G
sign: WW
CS
PCB no: A2 P01F
POWER AMPLIFIER
S/No: 400 up

NEUTRIK A2 P01F

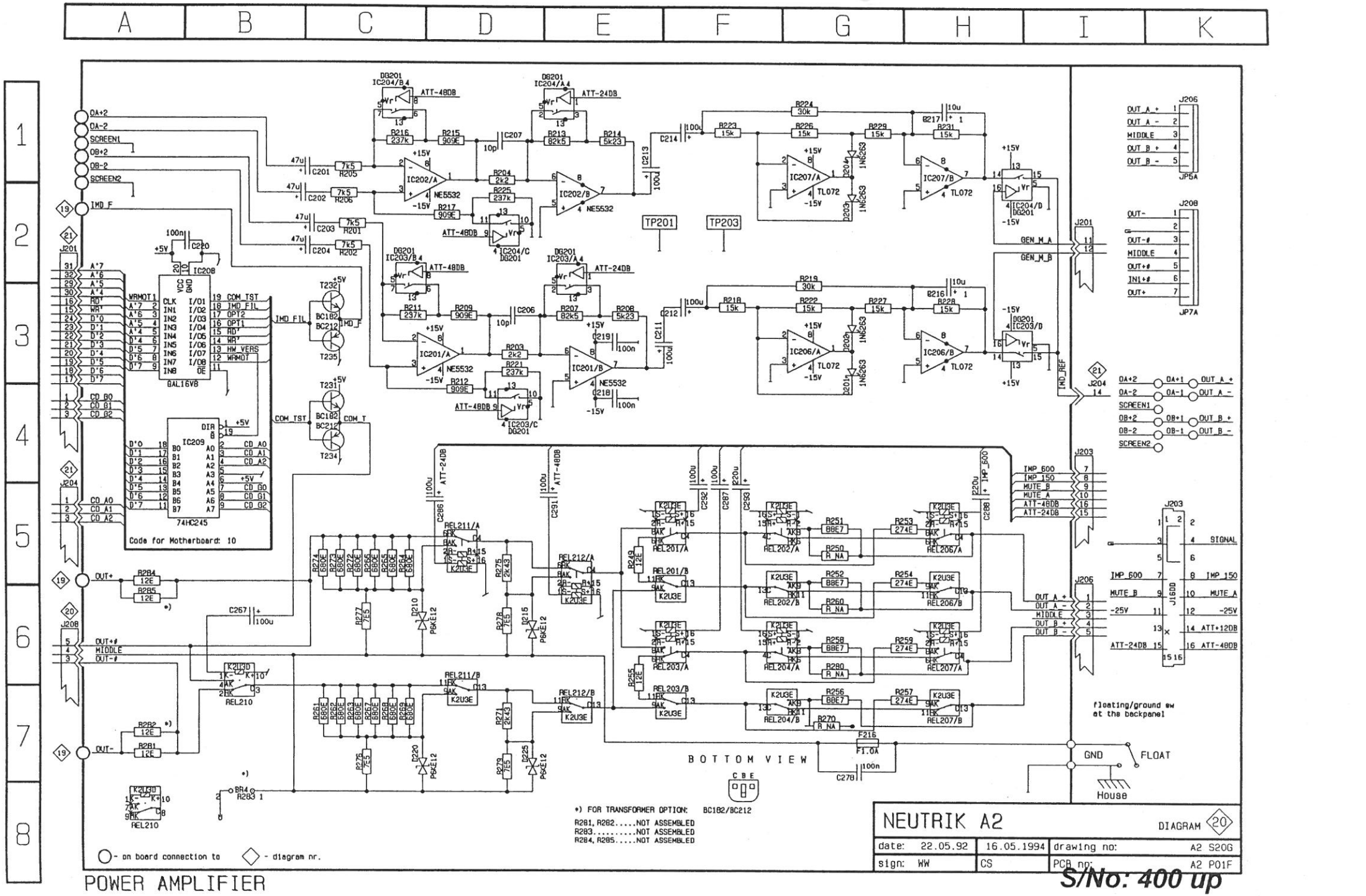


ASSSEMBLED ON SOLDERSIDE..... - R281, R282, R283, R284, R285
- J201, J202, J203, J204, J205, J206

ASSEMBLED ONLY FOR TRANSF. OPTION..... - RT201
- C314

NOT ASSEMBLED..... - R250, R260, R270, R280
- J211, J213

S/No: 400 up


A
B
C
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1
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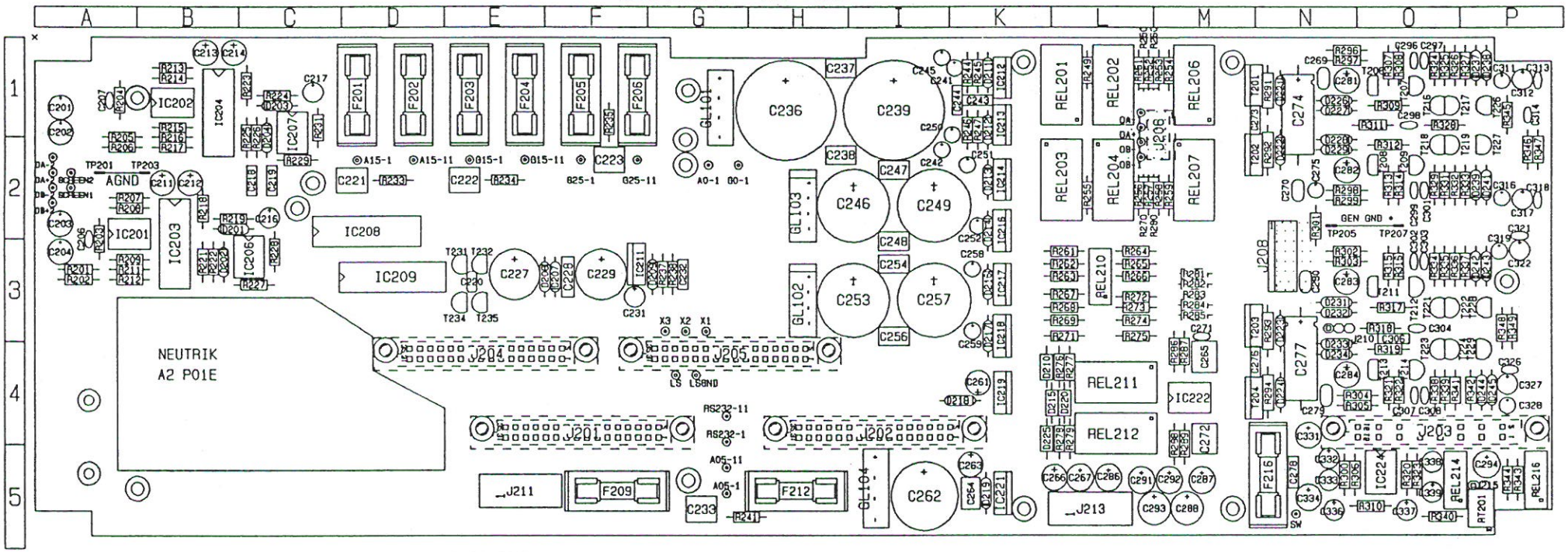
OA+2
OA-2
SCREEN1
OB+2
OB-2
SCREEN2
IMD_F
OUT+
OUT-
OUT+#
MIDDLE
OUT-#
CD_G0
CD_G1
CD_G2
CD_A0
CD_A1
CD_A2
IMD_FIL
COM_TST
COM_T
GEN_M_A
GEN_M_B
IMD_REF
IMP_600
IMP_150
MUTE_B
MUTE_A
ATT-48DB
ATT-24DB
-25V
ATT+12DB
SIGNAL
GND
FLOAT
House
floating/ground ew
at the backpanel
IC201/A
IC201/B
IC202/A
IC202/B
IC203/A
IC203/B
IC204/A
IC204/B
IC204/C
IC204/D
IC206/A
IC206/B
IC207/A
IC207/B
IC208
IC209
NE5532
TL072
74HC245
GAL16V8
TP201
TP203
J201
J203
J204
J206
J208
J160D
JP5A
JP7A
BOTTOM VIEW
C B E
*) FOR TRANSFORMER OPTION: BC182/BC212
R281, R282.....NOT ASSEMBLED
R283.....NOT ASSEMBLED
R284, R285.....NOT ASSEMBLED
Code for Motherboard: 10
○- on board connection to
◇- diagram nr.
NEUTRIK A2
DIAGRAM 20
date: 22.05.92
16.05.1994
drawing no: A2 S20G
sign: WW
CS
PCB no: A2 P01F
POWER AMPLIFIER
S/No: 400 up

NEUTRIK A2 P01F

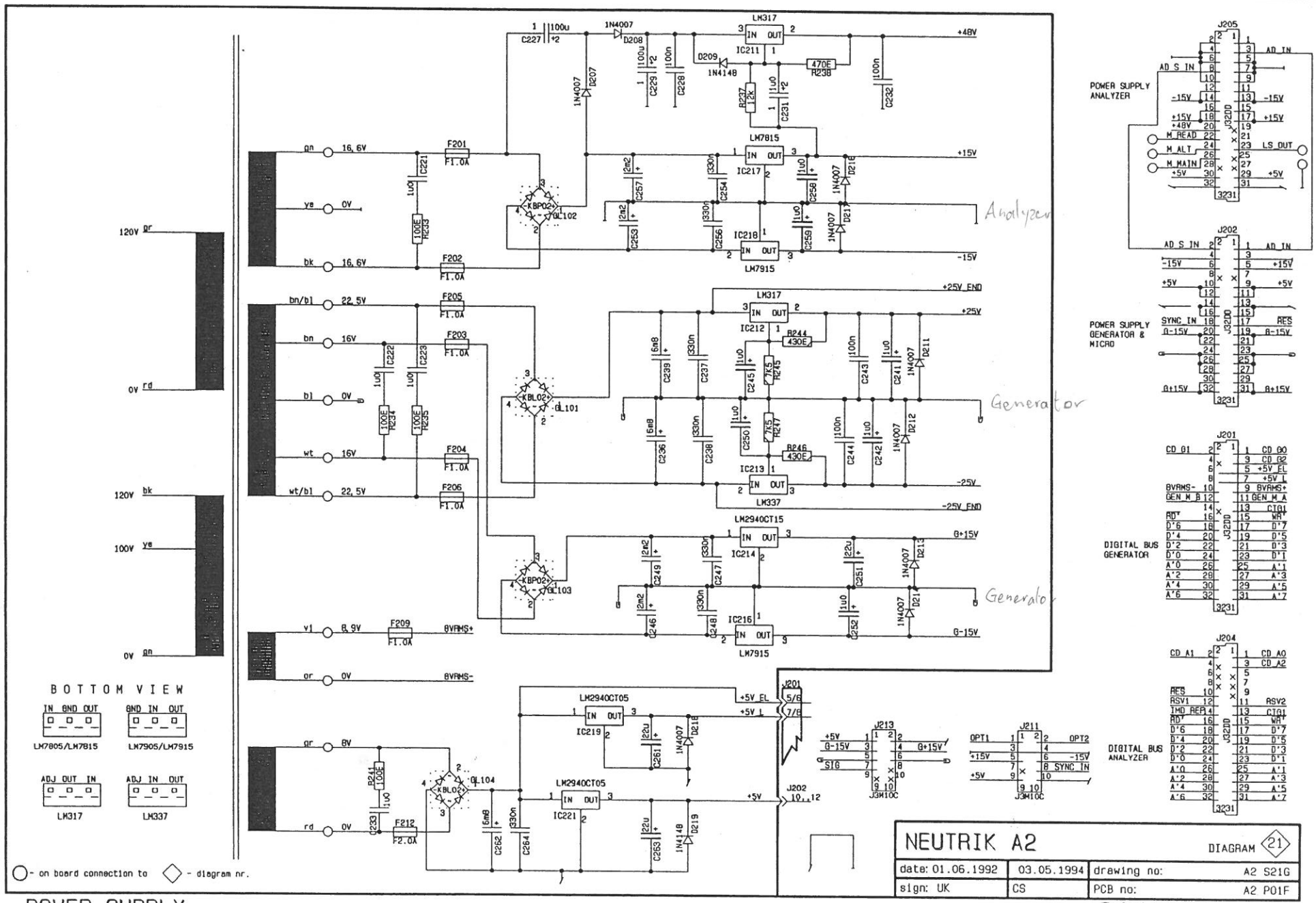


ASSSEMBLED ON SOLDERSIDE..... - R281, R282, R283, R284, R285
- J201, J202, J203, J204, J205, J206

ASSEMBLED ONLY FOR TRANSF. OPTION..... - RT201
- C314

NOT ASSEMBLED..... - R250, R260, R270, R280
- J211, J213

S/No: 400 u


A B C D E F G H I K
1 2 3 4 5 6 7 8
LM317
LM7815
LM7915
LM337
LM2940CT15
LM2940CT05
+48V
+15V
-15V
+25V_END
+25V
-25V
-25V_END
G+15V
G-15V
+5V_EL
+5V_L
+5V
8VRMS+
8VRMS-
Analyzer
Generator
Generator
120V
100V
0V
BOTTOM VIEW
IN GND OUT
GND IN OUT
LM7805/LM7815
LM7905/LM7915
ADJ OUT IN
ADJ IN OUT
LM317
LM337
○- on board connection to ◇ - diagram nr.
POWER SUPPLY ANALYZER
POWER SUPPLY GENERATOR & MICRO
DIGITAL BUS GENERATOR
DIGITAL BUS ANALYZER
J205
J202
J201
J204
J213
J211
J3M10C
NEUTRIK A2
DIAGRAM 21
date: 01.06.1992
03.05.1994
drawing no: A2 S21G
sign: UK
CS
PCB no: A2 P01F
POWER SUPPLY
S/No: 400 up